Godox

| The Creative Lighting System |

Studio Equipment

Collection 2016, 26th Edition

Godox

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GODOX Photo Equipment Co., Ltd.

About GODOX

Company Profile
Founded in 1993, GODOX Photo Equipment CO. Ltd is a comprehensive photography enterprise integrated with product R&D, design, manufacture and sales. Our mission is to deliver high quality products with competitive price to our customers.

GODOX offers a full line of studio photography equipment, including studio flashes and portable power inverter, outdoor flashes, continuous lighting, studio flash accessories, camera flashes, macro lighting, speedlite power pack, camera flash accessories, flash triggering and control system, and other studio accessories, etc.

Manufacturing Capability & Capacity
Based on years' manufacturing experience, GODOX has been exporting products to North & South America, Europe, South-east & East Asia, Australia, Middle East and South Africa. And we have set up long term partnership with companies from all over the world.

GODOX clients benefit from lower manufacturing costs and time-to-market volume production through over 700 highly qualified staffs and the 4 manufacturing facilities, total 18000 square meters factories, including a mold development center, a metal/plastic injection center, a hardware processing center, two product assembling centers. OEM/ODM orders are welcomed.

Design and R&D Power
Thanks to more than 15 dedicated engineers with strong engineering capability and extensive experience in system R&D, we keep developing new products every year to keep up to date with the market. At GODOX, we pride ourselves on our ability to meet our customers' needs. If one of our standard products doesn't fit your requirements, we can customer-design a product for you.

Quality Control
GODOX is confident to provide customers with top quality products as we have solid flow of Production Material Control (PMC), In-Process Quality Control (IPQC), Finished Product Quality Control (QC) and Delivery Quality Assurance (QA). To provide you with an extra level of protection, we check our items piece by piece prior to shipment. All products are CE and RoHS certified.

Working Team
We have a highly experienced and efficient R&D, design, sales and management team with top educational background. We provide full after sales and technical support. With our passionate and professional support team, GODOX looks forward to being your supplier. You can be assured your products receive priority treatment. We strive to have our customers regard us as strategic manufacturing partners, an integral part of their operations. Our headquarter and manufacturing center are located in Shenzhen, China. Contact us today to make us your long term partner.

Visit Us Online at **www.godox.com**

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Studio Flash

Godox **QS-600**

Godox **QT-600**

Picture by XIFENG Vision
www.xifengvision.com

>> QT II Series TTL Flash   //Godox 2.4G wireless X system //TTL functions

Built-in Godox 2.4G wireless X system, **QT II series TTL flash** fully support TTL functions to offer better shooting experience. With short flash durations and fast recycle time, this series is excellent for creative fashion and advertisement photography.

Main Features:
· Built-in 2.4G Godox wireless X system and fully support of TTL functions
· Use in combination with TTL outdoor flashes, TTL camera flashes, and TTL studio flashes
· Extremely fast recycling time and ultra short flash duration
· Wide-range and precise power regulation
· Wireless power control and flash trigging system and 1/8000s High-Speed Sync
· Safe and durable

Other models: **QT400II/QT800II/QT1200II**

(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Modeling Lamp Output Controller **(5)**Flash Output Controller **(6)**Modeling Lamp Button **(7)**GR/CH Button **(8)**Slave Model Button **(9)**Test Button **(10)**Digital Display **(11)**Modeling Lamp Indicator **(12)**Buzz Button **(13)** Custom Function Button **(14)**Test Indicator Lamp **(15)**Light Sensor **(16)** Wireless Control Port **(17)**Fuse **(18)**Mounting Bracket **(19)**Umbrellas Input **(20)**Direction Adjusting Handle

One-for-Multiple

X1
Control your flashes within fingers' reach!

>> QT Series Flash   //Fast Speed   //Multi-Freeze

QT flash, an outstanding strobe for studio and outdoor use. Photographers can easily capture a chain of fast-changing facial expressions and amazing moves, as well as clearly freeze each fleetingly perfect instant into eternal beauty. Excellent for wedding, portrait, fashion, and advertisement photography, especially, high-speed photography.

Main Features:
· **Extremely fast recycling time**
  0.05-1.2s, up to 10 continuous flashes per second
· **Ultra short flash duration**
  1/5000-1/800s, vividly snaps moving objects and details actions
· **High color stability**
  ±100k between flashes over the entire power range
· **Wide-range and precise power regulation**
  Output from full power 1/1 to 1/128 in 50 steps (5.0-10.0)
· **Wireless power control and flash triggering system**
  Special trigger wirelessly controls flash power level, modeling light, buzzer, etc.

Other models: **QT400/QT800/QT1200**

(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Modeling Lamp Output Controller **(5)**Flash Output Controller **(6)**Modeling Lamp Button **(7)**Sound Button **(8)**Slave Model Button **(9)**Test Button **(10)**Digital Display **(11)**Modeling Lamp Indicator **(12)**Buzz Indicator **(13)**Slave Trigger Indicator **(14)**Test Indicator Lamp **(15)**Light Sensor **(16)**Fuse **(17)**Mounting Bracket **(18)**Umbrellas Input **(19)**Direction Adjusting Handle **(20)**Wireless Control Port

One-for-Multiple

FT-16
Control your flashes within fingers' reach!

>> QS Series Flash //High performance //Reliable quality

QS flash, provides a cost-effective lighting solution to photographers. It possesses almost all the bests of QT flashes with a small difference in recycling and flash duration. A wide range of models meet different power output needs. Suits for various photography subjects, such as, wedding, portrait, fashion, and advertisement, etc.

Main Features:
• 0.3-1.2s recycling time // 1/2000s (max.) flash duration
• Wireless power control and flash triggering system
• 30 steps from 5.0 to 8.0 in 0.1 increments
• High-quality 150W modeling lamp
• Anti-preflash function & automatic power discharge
• Auto memory and recovery of adjusted parameters

Other models: **QS300 / QS400 / QS800 / QS1200**

>> QS Flash Kit

Model: **QS300-D/QS400-D/QS600-D**
3*QS Flash Head
3*Light Stand 260T
1*Softbox SB-BW (80x120cm)
1*Umbrella UB-004 (40"black&white)
1*Barndoor Kit BD-04
1*Wireless Radio Trigger DM-16
1*Carrying Bag CB-06
1*Carrying Bag CB-03
1*Sync Line (5m)
2*Standard Reflector

DM-16   Sync Line   Color Gels

Specifications:

Model	QT400	QT600	QT800	QT1200	QS300	QS400	QS600	QS800	QS1200
Max Power (WS)	400WS	600WS	800WS	1200WS	300WS	400WS	600WS	800WS	1200WS
Guide Number(m ISO 100)	65	76	90	110	58	65	76	90	110
Color Temperature	5600±100k				5600±200k				
Operating Voltage	AC200-240V/50Hz or AC100-120V/60Hz								
Power Output Control	50 steps from 5.0-10.0 (1/128–1/1)				30 steps from 5.0 to 8.0 (1/32-1/1)				
Modeling Lamp (W)	150W								
Recycle Time	0.05-1.2s		0.05~1.5s		0.3~1.2s		0.3~1.5s		
Triggering Mode	Sync cord, Slave triggering, Test button, Wireless control port								
Flash Duration	1/5000s~1/800s				1/2000s~1/800s				
Fuse	8A			10A	5A		8A		10A

>> GEMINI GT Series Flash //Compact //Fast Speed //Multi-Freeze

Gemini GT flash exactly suits for photographers who need low-output but high-performance lighting source. Very fast recycling and short flash duration allow for unlimited captures of facial expressions and actions in fast succession and clear freezing of all instantaneous beauty. Strongly compatible with various accessories, this compact and lightweight flash works perfect in different photography subjects, such as, wedding, portrait, fashion, and advertisement, especially, children shooting.

Main Features:
• **Compact and Bowens-mount design**
Lightweight and strongly compatible with various accessories
• **Extremely fast recycling time**
0.05-1.2s, up to 10 continuous flashes per second
• **Ultra short flash duration**
1/5000-1/800s, vividly snaps moving objects and details actions
• **High color stability**
±100k between flashes over the entire power range
• **Wide-range and precise power regulation**
Output from full power 1/1 to 1/64 in 50 steps (5.0-10.0)
• **Wireless power control and flash triggering system**
Special trigger wirelessly controls flash power level, modeling light, buzzer, etc
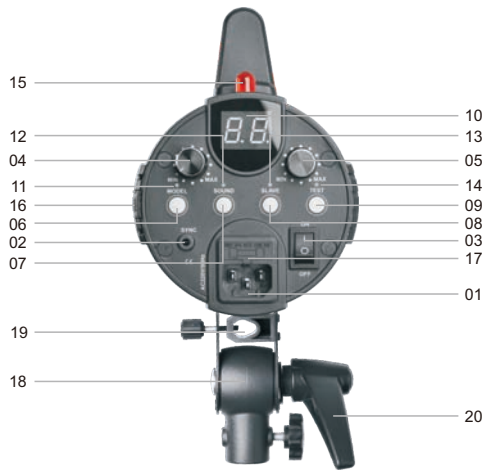
Bowens-mount offers great compatibility with almost any studio accessory for creating lighting effects!

Other models: GT200/GT300

(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Modeling Lamp Output Controller **(5)**Flash Output Controller **(6)**Modeling Lamp Button **(7)**Sound Button **(8)**Slave Model Button **(9)**Test Button **(10)**Digital Display **(11)**Modeling Lamp Indicator **(12)**Buzz Indicator **(13)**Slave Trigger Indicator **(14)**Test Indicator Lamp **(15)**Light Sensor **(16)**Wireless control port **(17)**Fuse **(18)**Mounting Bracket **(19)**Umbrellas Input **(20)**Direction Adjusting Handle

FT-16   One-for Multiple
Easy control within fingers' reach!

>> GEMINI GS Series Flash   //Compact body   //Strong compatibility

Gemini GS flash is a cost-effective choice for photographers to use in studio and outdoors. This low-output flash is compact in size and strongly compatible with accessories often already available in the studio. Its performance in recycling and flash duration is still satisfactory compared with GT series. It is a desirable lighting source for professional photographers to realize creative lighting effects in various subjects of photography.

Main Features:
• 0.3-1.2s recycling time // 1/2000s (max.) flash duration
• Wireless power control and flash triggering system
• 30 steps from 5.0 to 8.0 in 0.1 increments
• High-quality 150W modeling lamp
• Anti-preflash function & automatic power discharge
• Auto memory and recovery of adjusted parameters

Other models: GS200/GS300

>> GT and GS Flash Kits

Model: **GT200-B/GT300-B/GT400-B**
GT Flash Head*3
Lighting Stand 304*3
Softbox SB-BW (70x100cm)*2
Umbrella UB-004 (33"black&white)*1
Wireless Radio Trigger DM-16*1
Carrying Bag CB-06*1
Sync Line (5m)*1
Standard Reflector*1

Model: **GS200-D/GS300-D/GS400-D**
GS Flash Head*3
Lighting Stand 304*3
Softbox SB-BW (70x100cm)*1
Umbrella UB-004 (33"black&white)*1
Barndoor Kit BD-04*1
Wireless Radio Trigger DM-16*1
Carrying Bag CB-06*1
Sync Line (5m)*1
Standard Reflector*1

GS400-D Kit

DM-16   Sync Line   Color Gels

Specifications:

Model	GT200	GT300	GT400	GS200	GS300	GS400
Max Power (WS)	200WS	300WS	400WS	200WS	300WS	400WS
Guide Number(m ISO 100)	49	58	65	49	58	65
Color Temperature	5600±200k					
Operating Voltage	AC200-240V/50Hz or AC 100-120V/60Hz					
Power Output Control	50 steps from 5.0-10.0 (1/64-1/1)			30 steps from 5.0-8.0 (1/32-1/1)		
Modeling Lamp (W)	150W					
Recycle Time	0.05-1.2s			0.3~1.2s	0.3~1.5s	
Triggering Mode	Sync cord, Slave triggering, Test button, Wireless control port					
Flash Duration	1/5000s-1/800s			1/2000-1/800s		
Fuse	8A			8A		

>> DP Series Flash

DP Series is a durable and reliable studio strobe to support photographers' daily work in studio or photo workshop. An optional FT-16 remote control can wirelessly adjust the flash power and trigger the flash. Suitable for wedding, portrait, product shooting, and home photography.

Main Features:
• 1/2000-1/800s flash duration
• Optional wireless power control and flash triggering system
• Optic slave S1/S2 triggering modes with 150W modeling lamp
• Power adjusts from 5.0-7.0 in 0.1 increments (1/16~1/1)
• Bowens mount adds almost any studio flash accessories
• Color temperature at 5600±200K

(1) Power Socket   (2) Sync Cord Jack   (3) Power Switch   (4) Flash Power Controller
(5) Slave Model Button   (6) Modeling Lamp Button   (7) Sound Button   (8) Test Button
(9) Digital Display   (10) S1 Triggering Indicator   (11) Modeling Lamp (AUTO)   (12) Buzz Indicator   (13) Test Indicator Lamp   (14) Light Sensor   (15) Fuse   (16) Wireless Control Port   (17) Mounting Bracket   (18) Umbrella Input   (19) Direction Adjusting Handle   (20) S2 Triggering Indicator   (21) Modeling Lamp (DIM)

Specifications:

Model	DP300	DP400	DP600	DP800	DP1000
Max. Power (WS)	300WS	400Ws	600Ws	800Ws	1000Ws
Guide No. (m ISO 100)	58	65	80	88	92
Color Temperature	5600±200K				
Operating Voltage	AC100~120V/60Hz or AC200~240V/50Hz				
Power Output Control	5.0~7.0 (1/16~1/1)				
Modeling Lamp	150W				
Triggering Mode	Sync cord, Slave triggering, Test button, Wireless control port				
Flash Duration	1/2000~1/800s				
Recycle Time	0.3~1.2 s		0.3~1.5s	0.4~2s	
Fuse	5A		8A		

>> DP Flash Kit

DP Flash Kit offers two professional and complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

Model: **DP300-D, DP400-D**
3 * DP Flash Head
3 * Light Stand 303 (2.6m high)
1 * Softbox SB-BW (70x100cm)
1 * Umbrella UB-004 (40" black&white)
1 * Barndoor Kit BD-04
1 * Wireless Radio Trigger DM-16
1 * Carrying Bag CB-01
1 * Sync Line (5m)
1 * Standard Reflector

DM-16   Sync Line   Color Gels

Model: **DP600-C, DP800-C, DP1000-C**
2 * Flash Head
2 * Lighting Stand 303 (2.6m high)
1 * Softbox SB-BW (80x120cm)
1 * Umbrella UB-004 (40" black&white)
1 * Barndoor Kit BD-04
1 * Wireless Radio Trigger DM-16
1 * Carrying Bag CB-01
1 * Sync Line (5m)
1 * Standard Reflector

DM-16   Sync Line   Color Gels

Packaging Info for ONE Carton:

Qty/pcs	4 (GT/GS flash)	1 (GT/GS kit)	4 (DP flash)	1 (DP kit)
Size/cm	52.8*48.5*47.5	105.5*43*33	52.8*48.5*47.5	114*33.5*24
Weight/kg	13.5-15.2	TBA	14.7	TBA

>> DS Series Flash //DS200   //DS300

DS Series is a small and lightweight strobe. With Bowens-style mount, it can add almost any studio flash accessories on the flash head. Using an optional remote control FT-16, you can wirelessly adjust the power level, turn the modeling lamp and buzzer sound on or off, and trigger the flash. Suitable for e-commerce product photography, headshots and lifestyle photography. In large studio shooting, it can function as high light, background light or hair light.

Main Features:
· Short flash duration and fast recycle time
· Wireless power adjusting and flash triggering (optional)
· Compact & lightweight body with Bowens mount
· Equipped with M/S1/S2 flash mode
· Adjusts from 5.0 to 8.0 in 0.1 increments (1/32-1/1)
· Steplessly adjustable 150W modeling lamp
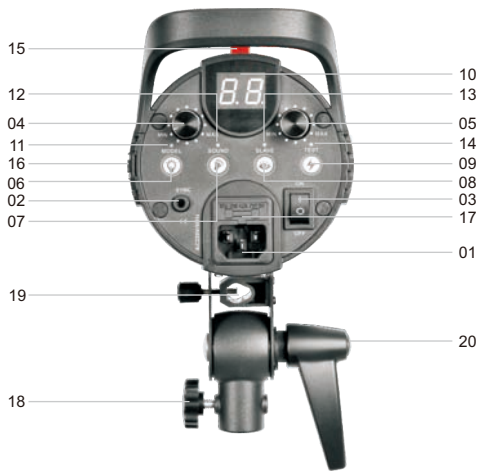
(1) AC Power Socket **(2)** Sync Cord Jack **(3)** Power Switch **(4)** Modeling Lamp Output Controller **(5)** Flash Output Controller **(6)** Modeling Lamp Button **(7)** Sound Button **(8)** Slave Model Button **(9)** Test Button **(10)** Digital Display **(11)** Modeling Lamp Indicator **(12)** Buzz Indicator **(13)** Slave Trigger Indicator **(14)** Test Indicator Lamp **(15)** Light Sensor **(16)** Wireless Control Port **(17)** Fuse **(18)** Mounting Bracket **(19)** Umbrella Input **(20)** Direction Adjusting Handle

Specifications:

Model	DS200	DS300
Max. Power	200WS	300WS
Guide No. (m ISO 100)	49	58
Recycle Time	0.3-1.2 second	0.3-1.5 second
Color Temperature	5600±200K	
Operation Voltage	AC 200-240V / 50Hz or AC 100-120V / 60Hz	
Power Output Control	30 steps from 5.0-8.0 (1/32-1/1)	
Modeling Lamp	150W	
Triggering Mode	Sync cord, Slave triggering, Test button, Wireless control port	
Flash Duration	1/2000-1/800 second	
Fuse	5A	

>> DS Flash Kit

DS Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

Model: **DS200-D, DS300-D**
3*DS Flash Head
3*Lighting Stand 304 (2m high)
1*Softbox SB-BW (60x60cm)
1*Umbrella UB-004 (33" black&white)
1*Umbrella UB-002 (33″ black & silver)
1*Wireless Radio Trigger DM-16
1*Carrying Bag CB-06
1*Sync Line (3m)
2*Standard Reflector (4")

DM-16   Sync Line

Model: **DS200-E, DS300-E**
2*DS Flash Head
2*Lighting Stand 304 (2m high)
1*Softbox SB-BW (60x60cm)
1*Umbrella UB-004 (33" black&white)
1*Umbrella UB-002 (33″ black & silver)
1*Wireless Radio Trigger DM-16
1*Carrying Bag CB-04
1*Sync Line (3m)
1*Standard Reflector (4")

DM-16   Sync Line

Packaging Info for ONE Carton:

Qty/pcs	6 (flash)	1 (2-flash kit)	1 (3-flash kit)
Size/cm	68.5*35.5*41.5	78*24*24	94*34*25
Weight/kg	17.06	TBA	TBA

>> SK Series Studio Flash   //SK300   //SK400

SK Series is a cost-effective compact flash strobe for e-commerce product shooting, portrait and lifestyle photography.

·SK400

·SK300

Main Features:
· Quickly installs various light modifiers such as softbox
· (Optional) Wireless power control and flash triggering system
· 150W modeling lamp adjusts in 9 power levels
· Precise output displayed on LED panel, 20 steps from 1.0 to 3.0 in 0.1 increments
· Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
· Outstanding output stability, no more than 2% shifts when under the same output
· Auto memory and recovery of adjusted panel settings

(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Up Button **(5)**Down Button **(6)**Slave Model Button **(7)**Modeling Lamp Output Controller **(8)**BUZZ Button **(9)**Test Button **(10)**Digital Display **(11)**Slave Trigger Indicator **(12)**Modeling Lamp Indicator **(13)**Buzz Indicator **(14)**Test Indicator Lamp **(15)**Light Sensor **(16)**Fuse **(17)**Wireless Control Port **(18)**Mounting Bracket **(19)**Umbrella Input **(20)**Direction Adjusting Handle

Specifications:

Model	SK300	SK400
Max Power (WS)	300Ws	400 Ws
Guide Number (m ISO 100)	58	65
Color Temperature	5600±200K	
Operating Voltage	AC100~120V/60Hz or AC200-240V/50Hz	
Power Output Control	OFF, 1.0~3.0 (1/8-1/1)	
Modeling Lamp (W)	150W	
Modeling Lamp Level	9 Levels (L1 to L9)	
Recycle Time	0.4~2.5s	0.4~3s
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000 to 1/800s	
Fuse	5A	
Dimension	Flash diameter Φ12.7cm, height of flash with handle 20.6cm, length of flash with modeling lamp 29cm	Flash diameter Φ12.7cm, height of flash with handle 23.2cm, length of flash with modeling lamp 34cm
Net Weight	Approx. 1.5kg	Approx. 1.7kg

>> SK Flash Kit

SK Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

Model: **SK300-D, SK400-D**
3* SK Flash Head
3* Lighting Stand 304 (2m)
1* Softbox SB-BW (60X90cm)
1* Umbrella UB-002 (40″black & silver)
1* Umbrella UB-004 (40″black & white)
2* Standard Reflector
1* Wireless Radio Trigger DM-16
1* Carrying Bag CB-06
1* Sync Line (3m)

DM-16   Sync Line

Model: **SK300-E, SK400-E**
2* SK Flash Head
2* Lighting Stand 304 (2m)
1* Softbox SB-BW (60X90cm)
1* Umbrella UB-002 (40″black & silver)
1* Umbrella UB-004 (40″black & white)
1* Standard Reflector
1* Wireless Radio Trigger DM-16
1* Carrying Bag CB-04
1* Sync Line (3m)

DM-16   Sync Line

>> E Series Studio Flash //E250   //E300

E Series is durable and cost-effective, dedicated to delivering high-quality lighting solutions to photographers of different levels. It is best for all portrait, fashion, wedding, and e-commerce product photography in small or medium studio shooting. In large studio shooting, it can function as high light, background light or hair light.

Main Features:
· Precise output displayed on LED panel, 20 steps from 1.0 to 3.0 in 0.1 increments
· (Optional) Wireless power control and flash triggering system
· 150W modeling lamp adjusts in 9 power levels
· Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
· Auto memory and recovery of adjusted panel settings
· Quickly installs various light modifiers such as softbox

(1)AC Power Socket **(2)**Sync Cord Jack **(3)**Power Switch **(4)**Up Button **(5)**Down Button **(6)**Slave Model Button **(7)**Modeling Lamp Output Controller **(8)**BUZZ Button **(9)**Test Button **(10)**Digital Display **(11)**Slave Trigger Indicator **(12)**Modeling Lamp Indicator **(13)**Buzz Indicator **(14)**Test Indicator Lamp **(15)**Light Sensor **(16)**Fuse **(17)**Wireless Control Port **(18)**Mounting Bracket **(19)**Umbrella Input **(20)**Direction Adjusting Handle

Specifications:

Model	E250	E300
Max Power (WS)	250Ws	300Ws
Guide Number (m ISO 100)	53	58
Color Temperature	5600±200K	
Operating Voltage	AC100-120V/60Hz or AC200-240V/50Hz	
Power Output Control	1.0~3.0(1/8~1/1)	
Modeling Lamp (W)	75W	
Modeling Lamp Level	9 Levels(L1 to L9)	
Recycle Time	0.4~2.5s	
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000~1/800s	
Fuse	5A	
Dimension	Flash diameter Φ11.8cm, height of flash with handle 20cm, length of flash with modeling lamp 20.3cm	
Net Weight (Approx.)	1.19kg	1.31kg

>> E Flash Kit

E Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

Model: **E250-D, E300-D**
3* E Flash Head
3* Lighting Stand 304 (2m)
1* Softbox SB-MS (60X60cm)
1* Umbrella UB-002 (33″ black & silver)
1* Barndoor Kit BD-03
1* Wireless Radio Trigger RT-16
1* Carrying Bag CB-04
1* Sync Line (3m)

RT-16   Sync Line

Model：**E250-F, E300-F**
2* E Flash Head
2* Lighting Stand 304 (2m)
1* Softbox SB-MS (60X60cm)
1* Umbrella UB-002 (33″ black & silver)
1* Barndoor Kit BD-03
1* Wireless Radio Trigger RT-16
1* Carrying Bag CB-04
1* Sync Line (3m)

RT-16   Sync Line

>> Smart Studio Flash

Smart Series is durable and affordable, dedicated to delivering high-quality lighting solutions to photographers of different levels. It is best for all portrait, fashion, wedding, and advertisement photography. The modeling lamp is adjustable from full power to 1/8, working the same as those of large professional studio flashes.

Main Features:
• Durable aluminum housing in compact design
• LED precise display of power output from 1/8-1/1
• One fire anti-preflash system, multiple auto-self protections
• Equipped with buzz function

Plug-in flash tube replaceable for users

Built-in umbrella/tilt bracket

Specifications:

Model	250SDI	300SDI
Max Power (WS)	250	300
GN (m ISO100)	48	58
Power Control	8 steps	
Modeling Lamp	75W (adjustable)	
Recycle Time	0.5-2 sec	
Flash Duration	1/2000-1/800s	
Color Temperature	5600±200K	
Operating Voltage	AC 200-240V/50Hz or AC 100-120V/60Hz	
Triggering Method	Sync Cord, Test Button, Slave, Flash Trigger	

(1) Power Socket **(2)** Sync Cord Jack **(3)** Power Switch **(4)** Flash Output Controller **(5)** Optical Control and Anti-Preflash Switch **(6)** Light Sensor **(7)** Modeling Lamp Switch **(8)** Buzz Button **(9)** Test Button **(10)** Fuse

>> Smart Flash Kit

Smart Flash Kit offers a complete solution for you. Two-light kit and three-light kit are available. These kits contain smart flash head, black & silver umbrella, softbox, light stand and barndoor for professional lighting effects. Each whole kit packs easily into the included bag with room to spare.

Model: **H250SDI-D, H300SDI-D**
3*Smart Flash Head
3*Light Stand 304 (2m high)
1*Softbox SB-MS (60X60cm)
1*Umbrella UB-002 (33" black&silver)
1*Barndoor kit BD-03
1*Wireless Radio Trigger RT-16
1*Carrying Bag CB-04
1*Sync Line (3m)

RT-16   Sync Line

Model: **H250SDI-E, H300SDI-E**
2*Smart Flash Head
2*Light Stand 304 (2m high)
1*Softbox SB-MS (60X60cm)
1*Umbrella UB-002 (33" black&silver)
1*Barndoor kit BD-03
1*Wireless Radio Trigger RT-16
1*Carrying Bag CB-04
1*Sync Line (3m)

RT-16   Sync Line

Packaging Info for ONE Carton:

Qty/pcs	12(flash)	1 (flash kit)
Size/cm	50.5*37.5*39.5	90*35*34
Weight/kg	20.8-21.8	12.8-15.8
20' Container/24-26CBM	320-347CTN	230-250CTN
40' Container/54CBM	721CTN	519CTN

>> Mini Pioneer Studio Flash

Mini Pioneer is designed for photographers seeking studio equipment in good quality at an affordable price. It is best for portrait and object shooting, and also ideal in professional studio, providing lighting source as high light, background light and hair style light. Aluminum housing is robust and durable to ensure long-term use.

Main Features:
• Compact & lightweight design
• Built-in umbrella/tilt bracket
• Audible flash ready signal
• Plug-in flash tube replaceable for users

(1) Power Switch **(2)** Sync Socket **(3)** Power Socket **(4)** Fuse **(5)** Test Button **(6)** Modeling Lamp Switch **(7)** Flash Output Controller **(8)** Charging Indicator Lamp **(9)** Light Sensor

Specifications:

Model	120	160
Max Power (WS)	120	160
GN (m ISO100)	38	43
Power Control	1/8-full (stepless)	
Modeling Lamp	75W (adjustable)	
Recycle Time	0.5-3sec	
Color Temperature	5600±200K	
Operating Voltage	AC 200-240V/50Hz or AC 100-120V/60Hz	
Triggering Method	Sync Cord, Test Button, Slave, Flash Trigger	

>> Mini Pioneer Flash Kit

Model: **H120-B, H160-B**
3*Mini Pioneer Flash Head
3*Light Stand 304 (2m high)
1*Umbrella UB-002 (33" black&silver)
2*Softbox SB-MS (60x60cm)
1*Wireless Radio Trigger RT-16
1*Carrying Bag CB-05
1*Sync Line (3m)

RT-16   Sync Line

Packaging Info for ONE Carton:

Qty/pcs	12 (flash)	1(flash kit)
Size/cm	50.5*37.5*39.5	78*30*29
Weight/kg	16.3-16.7	14.5
20' Container/24-26CBM	320-347pcs	240-260kits
40' Container/54CBM	721pcs	541kits

>> Mini Master Studio Flash

Mini Master is designed for small studio and home studio. It's the studio strobe with great value for passport portrait, children photography and small objects shooting. It equips with beeper function and anti-preflash system. Power output control is stepless from 1/8-full.

(1) Power Socket (2) Fuse (3) Power Switch (4) Test Button (5) Flash Output Controller (6) Light Sensor (7) Charge Indicator Lamp (8) Modeling Lamp Switch (9) Sync Socket

Specifications:

Model	K-150A	K-180A
Max Power (WS)	150	180
GN (m ISO100)	42	45
Power Control	1/8-full (stepless)	
Modeling Lamp (W)	75	
Recycle Time	0.5-3 sec	
Color Temperature	5600±200K	
Operating Voltage	AC200-240/60Hz or AC 100-120V/60Hz	
Triggering Method	Sync Cord, Test Button, Slave, Flash Trigger	

>> Mini Master Flash Kit

Model: **M150-A, M180-A**
3*Mini Master Flash Head
3*Light Stand 302 (1.9m high)
2*Umbrella UB-008 (33" translucent)
1*Umbrella UB-002 (33" black&silver)
1*Wireless Radio Trigger RT-16
1*Carrying Bag CB-05
1*Sync Line (3m)

RT-16   Sync Line

Packaging Info for ONE Carton:

Qty/pcs	12 (flash)	1(flash kit)
Size/cm	70*41*38	78*30*29
Weight/kg	21-21.4	10.6-10.7
20' Container/24-26CBM	225-244pcs	326-353kits
40' Container/54CBM	495pcs	734kits

LEADPOWER

Stable Powerful Portable

This power inverter series is specially designed portable AC power for advanced flash devices. Three models are available and provide ideal power supply solutions for location photo shooting and indoor emergency power use. With multiple AC sockets, multiple lights and also other devices such as laptops or wind machines can definitely rely on it.
It has two operating modes: normal mode & flash mode. In normal mode, the unit detects that connected devices are not drawing power and then enters into standby state to save power. The flash mode is specially designed based on the flash power supply circuit.

>> LEADPOWER //LP-800X

LEADPOWER LP-800X

The most outstanding new features includes:
- Adopts Lithium iron phosphate (LFP) battery: larger-capacity of 12,000 mAh & longer battery life
- Adds 3 USB ports for powering electronic products e.g. cellphone, iPhone, and iPad, etc.
- Battery unit separated from control unit
- Supports a longer standby time: 100 hours (LP-800X) in normal mode
- A100W halogen lamp can work for 80 minutes with LP-800x.
- A 600WS flash can provide 500 full power flashes working on LP-800x.
- A 2400WS flash working on LP-800x can remain its recycle time, 2 seconds.
- Only three hours' charging time

Outdoor AC power supply

Control display

Battery unit independently from control unit

Offering AC power to three strobes at a time

LP-800x Kit

Include:
1*LP-800x
1*AC charger
1*Charger power cable (1.5m)
1*Waterproof shoulder bag
2-meter external power cable (CLP02) is sold separately.

Accessories Sold Separately:

LP-800x replaceable battery (B12000)

Model: CLP02

Model: CLP150

Specifications:

Model	LP-800X
Continuous Output	750W (At 800W, it can work for 6 minutes continuously)
Peak Power	1400W
Input Voltage Range	11-15.5V
Output Voltage/Frequency	110V/60HZ or 230V/50HZ
Output Waveform	Pure Sine Wave
High Harmonic Distortion	< 3%
No-load Current Consumption	Normal Mode: 0.25A
	Flash Mode: 1A
Conversion Efficiency	91%
Low-voltage Alarm	Yes
Low-voltage Shutdown	Yes
Storage Temperature Range	-30°C- 70°C
Operating Temperature Range	0-40°C
Battery Type	Lithium iron phosphate (LiFePO4) battery
Nominal Capacity of the Battery	12,000mAh
Charging Period	Approx. 3 hours (with 5A charger)
Fuse	Replaceable 3*30A

Packaging Info for ONE Carton:

Qty/pcs	6 (LP-B9000)	2 (LP800X)	6 (B12000)
Size/cm	47*25.5*22.5	62*38.5*39	77.5*32.5*43.5
Weight/kg	13.5	TBA	TBA

>> XEXPERT Wireless Power-Control Outdoor Flash //RS Series

XEXPERT Outdoor Flash is now available with a new flash head in exquisite look with LED modeling light. It is portable and multifunctional with 2.8m power cable, 650 times' full power flash, 1.8s recycle time, etc. Suitable for professional photographers and shutterbugs in location shooting of wedding, advertising, events, etc.

Bowens mount adds almost any studio flash accessories.

Wireless Power Control & Flash Triggering System
- 16 channels
- Up to 16 flash groups
- 50 meter working distance
- Adjust flash power level, control the modeling lamp and the beep
- Test fire the flash

LCD Panel with locking design

8000mAh lithium battery

Portable and durable

Kit Includes:
1*Flash head
1*Battery pack(incl.battery & control module)
1*AC charger
1*Wireless power-control flash trigger FT-16
1*Aluminum case
1*Soft cap
1*Lamp cover
1*Standard Reflector
1*Shoulder bag
1*Power connection line

Specifications:

Model	RS400P	RS600P
Max. Power	400W/S	600W/S
Guide No. (m ISO 100)	52	68
Battery	LiFePO4 (12.8V / 8000mAh)	
Recycling Time at 1/1 Full Power	1.8 second	2.5 second
Full Power Flashes	Approx. 650	Approx. 450
Flash Duration	1/800 to 1/2000 second	
Power Adjusting	16 steps from 1/32 to 1/1	
LED Modeling Lamp	12W	
Color Temperature	5600K±200K	
Voltage of Charger	AC100-240V / 50-60Hz	
Battery Pack Size	17cm×8cm×26cm	
Battery Pack Weight	Approx. 2.98kg	
Flash Head Weight	Approx. 0.96kg	
Weight with the Case	Approx. 7.8kg	
Battery Unit Size &Weight	17cm×8cm×10.7cm /1.71kg	

Packaging Info for ONE Carton:

Qty/pcs	2 (RS400P Kit)	2 (RS600P Kit)
Size/cm	46*41*35.5	46*41*35.5
Weight/kg	17.52	17.58

>> XEXPERT Wireless Power-Control Outdoor Flash   //ES Series

XEXPERT outdoor flash kit gives you one-stop, professional, reliable, mobile and portable shooting experience. Perfect in location shooting of wedding, advertising, events, etc.

Main Features:
- Built-in wireless power adjusting & flash triggering
- Large-capacity 8000 mAh lithium battery (LiFePO4)
- Full battery provides 650 full power flashes
- Recycle in 1.8 seconds at full power
- User replaceable battery module
- Adjust from 1/1 to 1/32 with auto power discharge
- LCD display with high-contrast white on blue
- Color temperature within 5600±200K

Bowens-style mount adds almost any studio flash accessories.

Using FT-16 to wirelessly adjust power level and light up the modeling lamp & beep sound.

With a photo umbrella on the flash head

Easily mount on a light stand

Power cable locking against accidental dropping

(1) Flash Output Dimmer (2) LCD Panel (3) Test Button (4) Sound Beep Outlet (5) Mode Selection Button (6) Power Switch (7) Buzz Button (8) Modeling Lamp Switch (9) Battery Level Indicator (10) Light Sensor (11) Sync Cord Jack (12) Wireless Control Port (13) Power Output Socket (14) Flash Ready Indicator

Kit includes:
1* Flash head with a 1.5-meter power cable
1* Battery Pack (incl. battery & control module)
1* AC charger
1* Wireless power-control flash trigger FT-16
1* Aluminum case
1* Soft cap
1* Lamp cover
1* Shoulder bag

Specifications:

Model	ES400P	ES600P
Max. Power	400W/S	600W/S
Guide No. (m ISO 100)	52	68
Battery	LiFePO4 (12.8V / 8000mAh)	
Recycling Time at 1/1 Full Power	1.8 second	2.5 second
Full Power Flashes	Approx. 650	Approx. 450
Flash Duration	1/800 to 1/2000 second	
Power Adjusting	16 steps from 1/32 to 1/1	
Modeling Lamp	20W / 12V	
Color Temperature	5600K±200K	
Illumination Angle	65 degrees	
Voltage of Charger	AC100-240V / 50-60Hz	

>> AC Slave Flash //S45T   //SY8000

Ideal luminous sources for indoor photography, most economical flash kit

Specifications:

Model	S45T	SY8000
Max Power (WS)	45	72
GN (ISO100)	29	35

Main Features:
- Everything you need is included, very portable and sets up fast for location shots
- Small and light, easy to hide behind a single person portrait
- Triggering method: by slave, PC sync cord or test button
- Accurate color temperature at 5500-6000K, wide illumination angle
- Short charging time, free of interference by illuminating lamps
- Flash head with E27 standard thread screw socket

>> AC Slave Flash Kit

Model: **S45T-F**
2*AC slave (45W, GN29@ISO 100)
2*Light Stand 302 (1.9m high)
2*Light Holder LH-01
2*Umbrella UB-008 (33" translucent)
1*Umbrella UB-002 (33" black&silver)
1*Set of Color Filters (red/yellow/blue/green)
2*Sync Line (3m)

Model: **SY8000-F**
2*AC slave (72W, GN35@ISO 100)
2*Light Stand 302 (1.9m high)
2*Light Holder LH-01
2*Umbrella UB-008 (33" translucent)
1*Umbrella UB-002 (33" black&silver)
2*Sync Line (3m)

Packaging Info for ONE Carton:

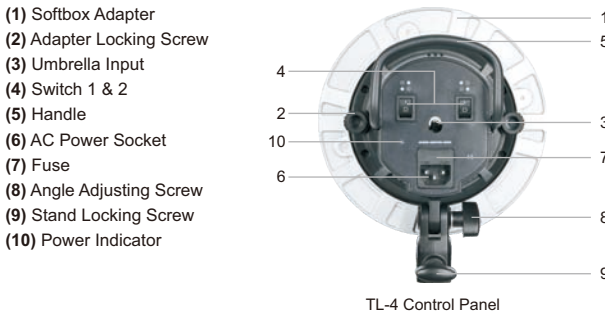| Qty/pcs	50 (S45T)	50 (SY8000)	1(S45T-F)	1(SY8000-F)
Size/cm	50.5*37.5*39.5	70*41*38	74*20*18	74*31*14
Weight/kg	15.3	17.9	4	4.5

>> Multi-Holder Tricolor Light

Add tricolor bulbs to provide ideal continuous light for studio photography or videography. The included softbox gives you soft and natural lighting. Suitable for product and children shooting. The provided metal adapter quickly installs foursquare, rectangle, or octagon softbox in any size from any brand. Therefore, you can immediately attach your own softbox on the light.

Main Features:

·Four or five E27 holders to fix bulbs

·Multiple and flexible lighting and dimming combinations

·Add softbox to provide diffused and even lighting

·Light adjusts up and down as required

·Four-holder light can add an umbrella to give soft light.

TL-4   TL-5

TL-4 with an umbrella   Included softbox (60cm*60cm)

(1) Softbox Adapter
(2) Adapter Locking Screw
(3) Umbrella Input
(4) Switch 1 & 2
(5) Handle
(6) AC Power Socket
(7) Fuse
(8) Angle Adjusting Screw
(9) Stand Locking Screw
(10) Power Indicator

TL-4 Control Panel

Specifications:

Model	TL-5	TL-4
Light Holder	Five E27 holders	Four E27 holders with an umbrella input
Bulbs	30-135W	
Power Supply	AC 110-130V / 50-60Hz or 200-240V / 50-60Hz	
Softbox Adapter	Metal adapter to install foursquare, rectangle, or octagon softbox	
Fuse	5A	

Quartz Light <<

Model: **QL-500, QL-1000**

· Lamp type with color temperature 3300K
· Strong air blower with heat dissipation spacer
· Offering uncompromised lighting for TV and DV shooting
· Perfect for wedding art and personal artistic album

LED VIDEO LIGHT

SL100/SL200

LED 36/64/126/170/308
500L/500LR/1000

>> LED Video Light   // LED36   // LED64

LED36 & LED64 are ideal lightweight continuous lighting source. It is excellent for macrophotography, product shooting, and video recording, etc. This portable light provides high brightness and accurate color temperature. You can flexibly control the light brightness by using the dimmer and by interlocking multiple lights.

Main Features:
• Multiple high-quality LED bulbs
• Interlocking design for multi-lamp array
• Steplessly adjustable with a dimmer
• Fits all brands of cameras & camcorders
• Use AA batteries (LED64 can use DC power)

LED36

LED64

LED36 interlocking

(1) 64 LED beads (2) Power switch (3) Brightness controller (4) Battery compartment lock (5) Light hotshoe connection (6) Locking ring (7) Camera hotshoe connection (8) DC power jack (9) 1/4" bracket mounting hole

LED64 interlocking

Specifications:

Model	LED36	LED64
Battery	2 * AA batteries	4 * AA batteries
DC Power Supply	Not available	5V
Power (Max.)	<1.3W	<4.5W
Color Temperature	5500~6500K	
Brightness (Max.)	>260Lux (0.5m)	>1000Lux (0.5m)
Brightness Control	Steplessly	
Battery Life (with alkaline batteries)	Over 1.5 hours	
LED Beads Quantity	36	64
Operation Temperature	-10~40℃	

>> LED Video Light   // LED126   // LED170   // LED170 II

LED126 & LED170 have more beads to offer brighter illumination to fit different shooting environments. It comes with a diffusion filter and a yellow filter, and also supports multiple power supply modes. You can flexibly control the light brightness by using the dimmer and change the illumination direction by using the angle adjusting knobs.
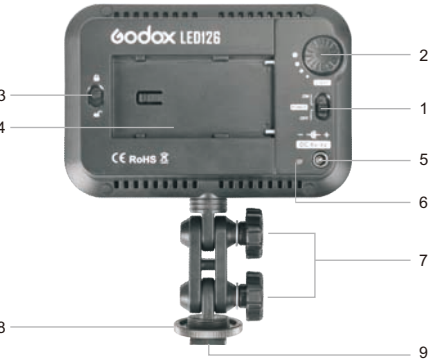
Main Features:
• Over 100 LED bulbs in wide-size panel
• AA batteries/lithium battery (not included) or DC power
• Steplessly adjusts light brightness with the dimmer
• Flexibly changes LED light angle
• Fits almost any DSLR cameras and camcorders

LED170 II

LED170

LED126

3 power supply modes

High-quality LED beads

Change light angle flexibly

Replace color filter quickly

Red & Blue color filters (optional)

(1) Power switch (2) Brightness controller (3) Battery compartment lock (4) Lithium battery compartment (5) DC power jack (6) Battery level indicator (7) Angle adjusting knobs (8) Camera hotshoe connection (9) 1/4" bracket mounting hole

Specifications:

Model	LED126	LED170
LED Beads Quantity	126	170
Battery	6*AA	8*AA
DC Power Supply	6-9V	6-12V
Lithium Battery	Sony NP-F970 model camera or camcorder lithium-ion battery	
Power (Max.)	<7.5W	<10W
Brightness	>2200Lux (0.5m)	>2700Lux (0.5m)
Color Temperature	5500-6500K	
Brightness Control	Steplessly	
Battery Life (with alkaline batteries)	Approx. 1 hour	
Color Filters	Includes a diffusion filter and a yellow filter	
Operation Temperature	-10~55℃	

Packaging Info for ONE Carton:

Qty/pcs	50 (LED36)	50 (LED64)	25 (LED126)	25 (LED170)	35(LED308)
Size/cm	50*29*36	50*29*36	51*33*38	51*33*38	51*33*38
Weight/kg	7.17	9.35	9.35	13.3	TBA

>> LED Video Light   // LED308   // LED308 II

Featured with wireless group control and brightness adjustment with high lighting, **LED308** fits various professional shooting occasions: wedding, journalistic and object video photography.

Features:
- 308-LED-bulbs panel is lithium-ion or DC powered
- Wireless 433MHz grouping system (6 groups & 16 channels)
- Wirelessly adjust brightness or color temperature
- Three Versions to offer multiple choices
- Include a remote control, a portable handle and a mini stand
- Large-sized LCD panel. Settings auto saved. Quickly change panel angle
- Fits almost any cameras and camcorders

LED308 II   LED308

308-LED-bulbs   Wireless grouping system   Diffusion filter   Lithium-ion or DC powered
                 (6 groups & 16 channels)

Specifications:

LED 308 Video Light	White Version	Yellow Version	Changeable Version
	LED308W	**LED308Y**	**LED308C**
Lithium Battery	7.4V Lithium Battery (SONY NP-F970 model lithium battery) (sold separately)		
DC Power Supply	6.5~12V		
Channel	16		
Group	6 groups(A, B, C, D, E, F)		
Power	Max. 21W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K ±300K
Brightness (LUX)	860 (1m)	860 (1m)	860(1m/4100K) 430(1m/3300K) 430(1m/5600K)
Light Brightness Range	10%~100%	10%~100%	3300K/5600K:10%~100% 3400K~5500K:25%~100%
LED Beads Quantity	308	308	5600K:154 3300K:154
Operation Temperature	-10~50 °C		
Dimension	180mm*185mm*40mm (not with the Handle)		
Net Weight	400g		

(1) Power Switch **(2)**Select Dial + SET Button **(3)**CH/GRP Button **(4)**DC Power Jack **(5)**Lithium Battery Compartment **(6)**LCD Panel (White in Blue) **(7)**Angle Adjusting Knob A **(8)**Angle Adjusting Knob B **(9)**Locking Ring **(10)**Camera Hotshoe Connection

>> LED Video Light   // LED500L   // LED500LR

LED500L/LED500LR video lights offer high light brightness with great portability. Three models are available: White Version (5600K),Yellow Version (5600K) and Changeable Version (3300K~5600K). What's more, LED500LR has four reflectors while LED500L do not have.

Features:
- Premium LED beads and large LCD panel
- Wireless adjustment and control
- Lithium battery or DC charged
- Light, portable and flexible

LED500L   LED500LR

- LED500LR has four reflectors to gain better light effects.

Lithium-ion or DC powered   Replace color filter quickly

Battery Adapter Plate
Model: **BH-P1**
BH-P1 is a useful battery adapter plate for installing **VBG6** Panasonic lithium battery. It is suitable for most of LED video lights, such as **LED 126, LED 170, LED 308, LED500L, LED500LR etc.**

Specifications:

Video Light	LED500L/LED500LR		
	White Version	Yellow Version	Changeable Version
Lithium Battery	SONY: NP-F970*2(lithium battery)(sold separately)		
DC Power Supply	13~16.8V		
Channel	16		
Group	6 groups(A,B,C,D,E,F)		
Power	Max. 32W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K ±300K
Brightness(LUX)	2900(1m)	2900(1m)	2900 (1m/4200K) 1450 (1m/3300K) 1450 (1m/5600K)
Light Brightness Range	10%~100%	10%~100%	3300K/5600K:10%~100% 3400K~5500K:25%~100%
LED Beads Quantity	504	504	5600K:252 3300K:252
Operation Temperature	-10~50°C		
Dimension	250mm*170mm*45mm		
Net Weight	510g(LED500L) / 620g(LED500LR)		

(1) Power Switch **(2)**Select Dial + SET Button **(3)**CH/GRP Button **(4)**DC Power Jack **(5)**Lithium Battery Compartment **(6)**LCD Panel (White in Blue) **(7)**

>> LED Video Light   // LED1000

LED1000 video lights are excellent for product shooting, photojournalistic and video recording, etc. It provides a wide spectrum, beautifully soft and even illumination for photography. Three models are available: White Version (5600K), Yellow Version (3300K), and Changeable Version (3300K~5600K).

Features:
• Premium LED bulbs and wide screen offer high brightness
• Three models create various light effects
• Wirelessly adjust brightness or color temperature
• Lithium battery or DC charged

Specifications:

LED Video Light	LED1000		
Model	LED1000W(White Version)	LED1000Y(Yellow Version)	LED1000C(Changeable Version)
Lithium Battery	14.8V Lithium Battery(SONY BP-L model lithium battery)(sold separately)		
DC Power Supply	13~16.8V		
Channel	16		
Group	6 groups(A,B,C,D,E,F)		
Power	Max. 70W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K±300K
Brightness(LUX)	4400 (1m)		4400(1m/4200K)
			2200(1m/3300K)
			2200(1m/5600K)
Light Brightness Range	10%~100%		3300K/5600K: 10%~100%
			3400K~5500K: 25%~100%
LED Beads Quantity	1024		5600K: 512
			3300K: 512
Operation Temperature	-10~50℃		
Dimension	430mm*460mm*100mm		
Net Weight	2.44kg		

• Large and clear LCD panel
• Lithium battery or DC charged

>> SL Series Video Light   // SL-100   // SL-200

SL Series Video Light offers high light brightness and color rendering index with powerful LED bead. It creates stable light resource and even illumination for video recording, photojournalistic and wedding shooting, etc.

Features:
• 100W/200W LED bulbs guarantee high light brightness
• High color rendering index to present the objects authentically
• Two versions to offer different light effects
• Wirelessly adjust light brightness, wireless 433MHz grouping system (6 groups & 16 channels)
• Large-sized LCD panel. Settings auto saved
• With temperature indication function to avoid dangerous situations
• With specialized protect cover to protect the LED bead
• With premium heatsink and built –in fan to prevent overheating

SL-100

SL-200

SL-100   SL-200

Body:
(1) LED Beads   **(2)** Protect Cover   **(3)** Heatsink   **(4)** Accessory Slot
(5) ON/OFF Power Switch   **(6)** Select Dial + SET Button   **(7)** CH/GRP Button
(8) AC Power Jack   **(9)** Antenna   **(10)** LCD Panel (White in Blue)   **(11)** Mounting Bracket
(12) Umbrella Input   **(13)** Direction Adjusting Handle

Specifications:

Video Light	White Version	Yellow Version	White Version	Yellow Version
	SL-100W	SL-100Y	SL-200W	SL-200Y
AC Power Supply	AC 100~240V 50/60Hz			
Channel	16			
Group	6 groups (A, B, C, D, E, F)			
Power	100W		200W	
Color Temperature	5600K±300K	3300K±300K	5600K±300K	3300K±300K
100% Illuminance (LUX)	6500 (1m)		12000 (1m)	
100% Luminous Flux	13000		20000	
Color Rendering Index	>95			
TLCI (Qa)	>90			
R9	50-60		Over 70	
Light Brightness Range	10%~100%			
Operation Temperature	-10~50°C			
Safe Temperature	≤70°C			
Dimension	34x23x13cm		39x23x13cm	
	(Not included the Lamp Cover)		(Not included the Lamp Cover)	
Net Weight	Approx. 2.41kg		Approx. 3.16kg	

WITSTRO

Powerful and Portable Flash

>> WISTRO TTL All-in-One Outdoor Flash // AD600 // AD600B // AD600M // AD600BM

AD600/AD600B TTL All-in-One Outdoor Flash is powerful and portable with professional lithium battery pack. Built-in Godox 2.4G wireless X system, AD600/AD600B supports Canon E-TTL II, Nikon i-TTL, and Sony systems with great compatibility and AD600M/AD600BM support M/Multi functions. Both AD600/AD600M (Godox mount) and AD600B/AD600BM (Bowens mount) have varies of accessories. With the AD600 series flash, your shooting will become simpler. You can easily achieve a correct flash exposure even in complex light-changing environments.

· **Built-in Godox 2.4G Wireless X System**

Features:

· **Built-in Godox 2.4G Wireless X System**
Optical and 2.4G wireless transmission offer stable output.
When using Godox 2.4G wireless X system, AD600/AD600B is compatible with Canon E-TTL II autoflash, Nikon i-TTL autoflash, etc.
As a slave unit, AD600/AD600B can use in combination with Godox TTL camera flash, TTL outdoor flash, TTL studio flash, etc.

· **Wireless Remote Control and Triggering**
Use Godox 2.4G wireless X system to achieve TTL control or use Godox TTL wireless flash trigger X1 to wirelessly control TTL functions, wirelessly adjust flash's power levels, sound beep, as well as triggering the flash.
There are 3.5mm sync cord jack and wireless control port to achieve multiple triggering methods.

· **Strong Power and Abundant Functions**
AD600/AD600B has 600Ws and GN87 (m ISO 100, with AD-R7 standard reflector). Stable color temperature at 5600±200K over the entire power range. 25 steps of power adjustment (1/1 to 1/256) offer better lights effects.
Fully support TTL autoflash, flash exposure compensation, 1/8000s high speed sync, first-curtain sync, second-curtain sync, manual flash, multi flash, C.Fn custom functions, etc.

· **Professional Lithium Battery Pack with Great Flexibility**
Professional lithium battery pack has large capacity (11.1V/8700mAh) to provide 500 full power flashes and recycle in 0.01-2.5 second.
Purchase a H600 portable flash head (sold separately) to fire flashes with great convenience.

· **Exquisite Details and Good Quality**
LED modeling lamp can adjust light brightness in three steps.
Large and clear dot-matrix LCD panel offers convenient operation.
With handle to adjust different shooting directions of the flash.
USB firmware upgrades helps keep pace with the latest technology.

10W LED modelong lamp can adjust light brightness in three steps.

Large and clear dot-matrix LCD panel offers convenient operation.

With handle to adjust different shooting directions of the flash.

USB firmware upgrades helps keep pace with the latest technology.

WITSTRO Kit

WITSTRO Accessories

FT-16 Wireless Power-Control Flash Trigger

>> WISTRO TTL All-in-One Outdoor Flash   // AD600 Kit   // Accessories

Solutions

AD600/AD600M: 1*Flash unit 1*Flash tube 1*Lithium battery pack
1*Charger 1*Power cable 1*Reflector

AD600B/AD600BM: 1* Flash unit   1* Flash tube   1* Lithium battery pack
1* Charger 1* Power cable 1*Lamp cover

AD600/AD600M   AD600B/AD600BM

Flash tube   Lithium battery pack   Charger   Power cable   Lamp cover   Reflector

Optional Accessories

· Purchase an H600 portable flash head (sold separately) to fire flashes with great convenience.

· Two AD600 flashes can be connected to an H1200 portable flash head (sold separately) to achieve 1200W power output.

· Use X1 series TTL wireless flash trigger to have an easier shooting experience.

Other Accessories

· AD600/AD600M adopt Godox mount with a series of accessories e.g. multi softbox, beauty dish, snoots, etc.

· AD600B/AD600BM adopt Bowens mount with varies of accessories and great compatibility.

Specifications:

Model	AD600(Godox mount)		AD600M(Godox mount)
	AD600B(Bowens mount)		AD600BM(Bowens mount)
Wireless Slave Unit Mode	*Rdio transmission mode (compatible with Nikon & Canon)		/
	*Optical transmission mode (compatible with Nikon & Canon)		
Flash Mode	Wireless off	M/Multi	M/Multi
	Slave unit of radio transmission	TTL/M/Multi	
	Slave unit of optical transmission	TTL/M/Multi	
Compatible Cameras under Radio Transmission (as slave unit)	Nikon cameras, supporting i-TTL/M/RPT flash (X1N as master unit, etc.) Canon EOS cameras, supporting E-TTL II/M/RPT flash (X1C as master unit, etc.)		/
Guide No. (m ISO 100)	87 (m ISO 100, with AD-R7 standard reflector)		
Flash Duration	1/220 to 1/10000 seconds (T0.1)		
POWER	600W		
Power Output	9 steps: 1/256~1/1		
Stroboscopic Flash	Provided (up to 100 times, 100Hz)		
Flash Exposure Compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments.		/
Sync mode	High-speed sync (up to 1/8000 seconds),first-curtain sync and second-curtain sync		
Delay Flash	0.01~30 seconds		
Mask	√		
Fan	√		
Beeper	√		
Modeling Lamp (LED)	10W		
Optic Slave Flash	S1/S2		
Flash Duration Indication	√		
Display	Dot-matrix panel		
Wireless Flash (optical transmission and 2.4G transmission)			
Wireless flash function	Slave, Off		
Controllable slave groups	Optical	3 (A, B, and C)	/
	2.4G	5 (A, B, C, D, and E)	
Transmission range (approx.)	Optical	Indoors: 12 to 15 m / 39.4 to 49.2 ft.	/
		Outdoors: 8 to 10 m / 26.2 to 32.8 ft.	
	2.4G	80m	
	Optical	4 (1, 2, 3, and 4)	/
Channels	2.4G	32 (1~32)	
Power Supply			
Power Supply	Lithium battery pack (11.1V/8700mAh)		
Full Power Flashes	500		
Recycle Time	Approx. 0.01-2.5s		
Battery Indicator	√		
Power Indication	Power off automatically after approx. 60 minutes of idle operation.		
Sync Triggering Mode	3.5mm sync line, Wireless control port		
Color Temperature	5600±200k		
Dimensions			
Dimension (with battery)	220*245*125mm (flash tube & reflector not included)		
Net Weight (with battery)	2.66Kg (flash tube & reflector not included)		

DUKE MORSE PHOTOGRAPHY

>> Powerful RING Flash // AR400

Powerful Ring Flash AR400 is the perfect choice for portrait photography, product shooting, photojournalistic and video recording, etc. It can function as ring flash, as well as LED video light to offer stable light source with high power and great portability.

Features:

· **Shadow-free Illumination**
AR400 adopts annular flash head to provide constant illumination for even & shadow-free lighting.

· **Multiple Functions**
As a ring flash, AR400 can present the objects authentically; As a LED light, AR400 can adjust its light brightness by three steps; As an outdoor flash, AR400 is suitable for outdoor photography for its portability and convenience.

· **Professional Battery Pack**
AR400 adopts professional battery pack (11.1V/4500mAh), which provides great portability with unibody design. What's more, it is extremely convenient to recharge at any time for the battery charger is included in the AR400 kit. AR400 offers 400W high power, 450 full power flashes and 0.05-2.8s recycle time.

· **Wireless Power Control**
When choosing the FT-16 remote control, you can wirelessly control the on-and-off of the flash, modeling lamp and buzzer, as well as adjusting the flash output level, etc. When used in combination with high-speed sync remote control (e.g. Godox Cells II All-in-One Transceiver), AR400 is easy to achieve 1/8000s high speed sync. It also has stroboscopic flash, S1/S2 optic slave mode, LED light control function, etc.

· **Full Range Accessories**
With a folding light bracket, AR400 enables to install a camera and adjust its lens directions at random. In addition, the bracket can be folded on the flash's back in the period of idle use.
With an umbrella bracket, AR400 can install different photographic umbrellas to gain better light effects.
With a diffusion cover, AR400 possesses soft illumination and even light resource. AR400 can be fixed on the light stand through its bracket mounting hole.

· **Lightweight and Convenient**
AR400 and its battery pack weigh about 1.4 Kg, and its accessories are light and easy to be carried out.

Included items:
1*Powerful ring head
1*Umbrella bracket
1*Folding light bracket
1*Diffusion cover
1*Battery charger
1*Li-ion Battery pack
1*Instruction Manual

Specifications:

Model	AR400
Battery	AR-B4500(Li-ion battery 11.1V/4500mA)
Max Power(Ws)	400Ws
Guide Number(m ISO 100)	36
Full Power Flashes(1/1)	Approx.400 times
M/S1/S2 Mode	1/128~1/1
REP Mode	1/128~1/4
High-Speed Sync	1/32~1/1
Recycle Time	0.05~3.3s
Color Temperature	5600K±200K
Flash Duration	1/300s-1/10000s
Triggering Method	3.5mm/PC Sync cord, Slave triggering, Test button, Wireless control port
100% LED Brightness（LUX）	290 (0.5 m)
Dimension	22.5*23*7cm
Net Weight	1.12kg

>> WITSTRO TTL Powerful & Portable flash // AD360II-C // AD360II-N

With studio quality lighting in outdoor photography, when using on the camera, AD360II-C is suitable for Canon EOS cameras while AD360II-N is suitable for Nikon DSLR cameras; when using Godox 2.4G wireless X system off camera, AD360II-C/AD360II-N is compatible with Canon E-TTL II autoflash, Nikon i-TTL autoflash, etc. Perfect for outdoor photography and journalistic portrait shooting in wedding, conference, party, celebration, and sports events, beach, etc.

AD360II-C

AD360II-N

With Master & Slave function, AD360II-C/AD360II-N can use in combination with Godox TTL camera flash, TTL outdoor flash, TTL studio flash, etc.

When using AD360II-C/AD360II-N off camera, Canon E-TTL II or Nikon i-TTL system can be automatically switched according to different cameras when adopting Godox 2.4G wireless X system.

Main Features:

· **Built-in Godox 2.4G Wireless X System & Compatible with Different Cameras**
When using on the camera, AD360II-C is suitable for Canon EOS cameras while AD360II-N is suitable for Nikon DSLR cameras. Note: As AD360II-C/AD360II-N is a little heavy, it is not recommended to mount it on the camera for the camera hotshot might be damaged. When using Godox 2.4G wireless X system off camera, AD360II-C/AD360II-N is compatible with Canon E-TTL II autoflash, Nikon i-TTL autoflash, etc. When using AD360II-C/AD360II-N off camera, Canon E-TTL II or Nikon i-TTL system can be automatically switched according to different cameras when adopting Godox 2.4G wireless X system. With Master & Slave function, AD360II-C/AD360II-N can use in combination with Godox TTL camera flash, TTL outdoor flash, TTL studio flash, etc.

· **Wireless Remote Control and Triggering**
Use Godox 2.4G wireless X system to achieve TTL control or use Godox TTL wireless flash trigger X1 to wirelessly control TTL functions, wirelessly adjust flash's power levels, focus assist lamp, sound beep, as well as triggering the flash. There are 3.5mm sync cord jack and PC sync socket to achieve multiple triggering methods.

· **Studio Quality Lighting and Portability**
360Ws and GN80 (m ISO 100, with AD-R7 standard reflector). And 22 steps of power adjustment (1/1 to 1/128) offer better lights effects. AD360II-C/AD360II-N weights around 800g. User replaceable bare tube facilitates storage and carrying. Battery pack and other accessories are also lightweight and portable.

· **Professional Battery Pack**
WITSTRO flash is not self powered but uses professional external battery pack. PB960 lithium battery has large capacity (11.1V/4500mAh) to sustain WITSTRO flash's great power output without overheat problem. With AD360II-C/AD360II-N, PB960 can provide 450 full power flashes and recycle in 0.05-4.5 second. Fully support TTL autoflash, manual flash, flash exposure bracketing, flash exposure compensation, 1/8000s high speed sync, multi flash, manual focus assist, etc. Large and clear dot-matrix LCD panel offers convenient operation. Color temperature ranges within 5600±200K.

(1)LCD Panel (2)Function Button 1 (3)Function Button 2 (4)Function Button 3 (5) Function Button 4 (6) Mode selection button (7) ⚡ Wireless Selection Button (8) ON/OFF switch (9)Set button (10) Test button/Flash ready indicator (11) Select dial

· **Full-Range Accessories**
Different accessories include 4.8"reflector, reflector filters, umbrellastyle reflector, multi softbox, beauty dish, snoots, colored gels, wide angel diffuser, bare bulb enhancer, etc.

>> WITSTRO TTL Powerful & Portable flash

Solutions

1. AD360II-C Kit / AD360II-N Kit

Included:
1*AD360II-C/AD360II-N flash unit
1*Protection bag
1*Mini stand
1*Standard reflector
1*Power cable
2*Reflector filter
1*PB960 lithium battery pack
1*Charger
1*Shoulder strap
1*Off-camera stand

2. AD360II-C/ AD360II-N

Included:
1*AD360II-C/AD360II-N flash unit
1*Protection bag
1*Mini stand
1*Standard reflector
1*Power cable
2*Reflector filter
1*Off-camera stand

AD360II-C Kit

AD360II-N Kit

3. S-type Bracket

Model: **S**

For adding Bowens-mount accessories

Optional Accessories

1. PB960 accessories

Y Adapter for Power Pack (1 to 2)
Model: **DB-01**

Y Adapter for Power Pack (2 in 1)
Model: **DB-02**

2. Flash Grip
Model: **FG-40**
Hand held or mounting on a light stand

Model: **E**   Model: **D**

Flash tube   Mini stand   Power cable   Reflector
Reflector diffuser

Model	AD360II-C	AD360II-N
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)
Slave Unit Compatible Cameras	Canon EOS cameras, E-TTL II autoflash (master unit use TTL wireless flash trigger X1C, etc.) Nikon cameras, i-TTL autoflash (master unit use TTL wireless flash trigger use X1N, etc.)	
Guide No. (m ISO 100)	80 (m ISO 100, with AD-S2 standard reflector)	
Vertical Rotation Angle	-15° to 90°	
Horizontal Rotation Angle	0 to 270°	
Flash Duration	1/220 to 1/10000 seconds	
•Exposure Control		
Exposure Control System	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash
Flash Exposure Compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)	
FE Lock	With <FEL> button or <*> button	No
Sync Mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Multi Flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)
•Wireless Flash (Optic transmission and 2.4G transmission)		
Wireless Flash Function	Master, Slave, Off	
Controllable Slave Groups	3 (A, B and C)	
Transmission Range (approx.)	Master(transmitter):approx. 3m Slave(receiver): Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft. Reception angle: ±40° horizontally, ±30° vertically	
	70m (AD360II-C as a transmitter) 100m(X1C/X1N as a transmitter)	70m (AD360II-N as a transmitter) 100m(X1C/X1N as a transmitter)
Channels	4 (1, 2, 3 and 4)	
	32 (1~32)	
Modeling Flash	Fired with camera's depth-of-field preview button	
•Auto Focus Assist Beam		
Effective Range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet	
•Power Supply		
Power Supply	GODOX PB960 lithium power pack	
Full Power Flashes	450 (with PB960 power pack)	
Recycle Time	Approx. 0.05-4.5s (with PB960 power pack)	
Power Saving	Power off automatically after approx. 60 minutes of idle operation.	
•Sync Triggering Mode	Hotshoe, 3.5mm sync line, PC sync socket, Wireless control port	
•Color Temperature	5600±200k	
•Dimensions		
Dimension	75*95*220mm (flash tube & reflector not included)	
Net Weight	800g (flash tube & reflector not included)	

>> WITSTRO Powerful & Portable Flash   // AD180   // AD360

WITSTRO flash system is an AD180 or AD360 with bare tube, external power pack, wireless manual power control, and a range of dedicated light shaping accessories. The WITSTRO is 3 to 7 times powerful as typical hotshoe flashes with the size and weight alike. It offers studio quality lighting in outdoor photography, either as a hotshoe flashgun or an off-camera flash. Perfect for outdoor photography and journalistic portrait shooting in wedding, conference, party, celebration, and sports events, beach, etc.

Main Features:

· **Studio Quality Lighting**
AD180-180WS and GN60 (m ISO 100, with standard reflector)
AD360-360WS and GN80 (m ISO 100, with standard reflector)
Up to 28mm flash coverage without any dark corner
Better quality of light provided by flash tube and parabolic reflector

· **Multiple Functions**
S1/S2 slave triggering, Multi flash, hi-speed sync (up to 1/8000s)
Five camera-flash sync ways: hotshoe, 3.5mm & PC sync socket,
S1/S2 slave triggering, wireless control port
Color temperature ranges within 5600±200K
Fits all brands of cameras and flash triggers

· **Professional Power Pack**
Use lithium battery pack (11.1V/4500mAh)
AD180 and AD360 separately offer 900 and 450 full power flashes
AD180 recycles in 0.05-2.6 seconds & AD360 in 0.05-4.5 seconds

· **Wireless Remote Power Control**
Optional FT-16 can wirelessly adjust WITSTRO flash power levels, control focus assist beam and sound beep, and wirelessly trigger flash

· **Lightweight and Portable**
Both AD180 and its power pack weigh around 550g (AD360, 780g)
Portably used on camera hotshoe or carried with power & accessories

· **Full-Range Lighting Accessories**
Include standard reflector, reflector filters, umbrella-style reflector, multifunctional softbox, beauty dish, snoots, color filters, wide angle diffuser, etc. Accessories are light and portable with compatible mount.

AD360   AD360

AD180   AD180

01   02
03
05   07
06   08
09   04
      10
      11

(1) M/S1/S2/RPT mode **(2)** Overtemperature protection **(3)** Power level **(4)** High speed sync triggering mode (Mode+Set) **(5)** Focus assist beam switch **(6)** Buzz button **(7)** Mode selection button **(8)** Set button **(9)** ON/OFF switch **(10)** Test button/Flash ready indicator **(11)** Select dial

Remote power control & High speed sync at a time

>> WITSTRO Powerful & Portable Flash // WITSTRO Kit // Optional Accessories

Solutions

1. AD180 kit / AD360 kit
Include:
1* AD180 or AD360 flash unit
1* Protecting bag
1* Mini stand
1* Standard reflector
2* Reflector filter
1* Power cable
1* PB960 lithium battery pack
1* Charger
1* Shoulder strap
1* Off-camera stand (only for AD360)

AD180 Kit   AD360 Kit

2. AD180 /AD360 (PB960 sold separately)
Include:
1* AD180 or AD360 flash unit
1* Protecting bag
1* Mini stand
1* Standard reflector
2* Reflector filter
1* Power cable
1* Off-camera stand (only for AD360)

Flash tube   Mini stand   Power cable   Reflector
Reflector diffuser

Optional Accessories

1. PB960 accessories

2. Flash Grip
Model: **FG-40**
Hand held or mounting on a light stand

Y Adapter for Power Pack (1 to 2)
Model: **DB-01**

Y Adapter for Power Pack (2 in 1)
Model: **DB-02**

3. S-type Bracket
Model: **S**
For adding Bowens-mount accessories

Specifications

Model	AD180	AD360
Max. Power	180WS	360WS
Guide No. (m ISO 100, with standard reflector)	60	80
	Standard reflector on WITSTRO flash offer approx. 28mm coverage.	
Vertical Rotation Angle	-15°to 90°	
Horizontal Rotation Angle	0 to 270°	
Power Supply	GODOX PB960 lithium power pack	
Full Power Flashes (with PB960 power pack)	900	450
Recycle Time (with PB960 power pack)	Approx. 0.05-2.6s	Approx. 0.05-4.5s
Color Temperature	5600±200K	
Flash Duration	1/300s-1/10000s	
Dimension (flash tube & reflector not included)	205*90*70mm	220*95*75mm
Net Weight (flash tube & reflector not included)	550g	780g

Note: For details about PB960 and FT-16, see P58 & P62.

>> WITSTRO Powerful & Portable Flash // Light Shaping Accessories

Beauty Dish with Grid (AD-S3)
Diameter: 30.5cm Height: 11.5cm Weight: 440g
Good for showing object texture or skin tones and even producing catch light in the eyes.

Fold-up Umbrella (AD-S5)
Diameter: 37" Fold-up Length: 39cm Weight: 290g
Creates a very large source of soft illumination

Umbrella-style Reflector (AD-S6)
Diameter: 13.8cm Height: 8cm Weight:60g
Include an umbrella holder. Work with photo umbrella to throw clean and diffused light over longer distance.

Multifunctional Softbox (AD-S7)
Diameter: 48cm Weight: 280g
Umbrella-style softbox produces soft and even illumination. Function as a softbox grid, foldable diffuser, or beauty dish.

Snoot with Grid (AD-S9)
Weight: 110g
Concentrate light in a small area and highlight the product details. Border areas fade into dark.

Color Gel Pack & Reflector Grid (AD-S11)
Color Gels (Diameter:12cm Weight:20g)
Reflector Grid (Diameter: 11.6cm Height:7mm Weight:20g)

Portable Light Boom (AD-S13)
Sections: 4 Max. Length: 1.6m Min. Length: 0.5m
Attach flashes on each end. Gives light from top flexibly.

Extension Power Cable (AD-S14)
Enables you to put your flash – up to 5 meters – further or higher form the power.

Protection Cap (AD-S15)
Secure the flash tube during storage or transport.

Floor Light Stand (AD-S16)
Terminal: 1/4" Max. Height: 84.5cm Min. Height: 45cm
Provide light from the bottom. Working with AD-S13 portable light boom is available.

Wide Angle Diffuser (AD-S17)
Diameter: 12cm Weight: 90g
Domed diffuser offers 180 degrees of coverage. Soften the direct light to create diffused light.

Packaging Info for ONE Carton:

Quantity/pcs	8(AD180)	6(AD180 Kit)	8(AD360)	6(AD360 Kit)	7(AD-S3)	50(AD-S5)	50 (AD-S6)	20(AD-S7)	50(AD-S9)	(AD-S11)	20(AD-S13)	20 (AD-S14)
Dimension/cm	58*54*55	55*36*49	58*54*55	55*36*49	88*32*35	50.29*36	52.8*48.5*47.5	70*41*38	72*44*57	TBA	29*24*59	51*48*42
Weight/kg	11.36	9.8	13.32	13.6	5.6	14.5	7.6	12.09	11.8	TBA	8.64	17.68

VING
Pioneering Li-ion Camera Flash

World First Li−ion Camera Flash

VING series is a Godox original and the world's first LiPo powered camera flash. Instead of AA batteries, the lithium battery obviously enhances recycle, runtime, mobility, and portability performance. Manual and TTL types are both available in the VING series.

>> VING TTL Li-ion Camera Flash   // V860IIC   // V860IIN

Built-in Godox 2.4G wireless X system, VING TTL Li-ion camera flash **V860IIC/V860IIN** integrates TTL functions in the flash. And Li-ion battery system guarantees better light shooting experience.

Main Features:

- **Fully Support TTL Functions**
  V860IIC applies to Canon EOS cameras and is compatible with E-TTL II autoflash while V860IIN applies to Nikon DSLR cameras and is compatible with i-TTL autoflash. Fully support HSS (max. 1/8000s), FEC, FEB, rear curtain sync, etc.
- **Built-in Godox 2.4G Wireless X System**
  Built-in Godox 2.4G wireless X system offers all-in-one functions and 100 meters further transmission distance.
  Use in combination with other TTL camera flashes, TTL outdoor flashes, and TTL studio flashes.
- **Master & Slave Flash**
  V860IIC as master flash to trigger Canon speedlites e.g. 600EX-RT, 580EX II; as slave flash to receive Canon pop-up flash or speedlite signals.
  V860IIN as master flash to control Nikon speedlights e.g. SB-900, SB-910; as slave flash under control of Nikon pop-up flash or speedlight signals.
- **Powerful & Convenient Li-ion Battery**
  Max. 1.5s recycle time & 650 full power pops.
  Forget the heavy burden and messy battery charging and handling.
- **More Functions**
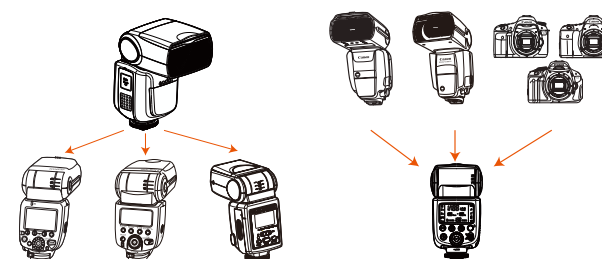 GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128).
  Support TTL/M/Multi/S1/S2.
  Auto/Manual zoom head from 20 to 200mm.
  Support USB firmware upgrade.

Optic Wireless Master & Slave Capability

V860IIC as Master   **V860IIC as Slave**

(1)LCD Panel **(2)**Function Button 1 **(3)**Function Button 2 **(4)**Function Button 3 **(5)** Function Button 4 **(6)** Mode selection button **(7)** Wireless Selection Button **(8)** Test button/Flash ready indicator **(9)**Set button **(10)** ON/OFF switch **(11)** Select dial

FT-16S connection port   **Multiple firing-pin points (V860IIC)**

Powerful & Convenient Li-ion Battery   **Multiple firing-pin points (V860IIN)**

USB firmware update

1/8000s HSS

>> VING Li-ion Camera Flash // V850II

Built-in Godox 2.4G wireless X system, **VING Li-ion camera flash V850II** provides abundant functions and better performance. Suitable for almost all camera brands, Canon, Nikon, Pentax, Olympus, etc.

Main Features:

• Powerful & Convenient Li-ion Battery
Max. 1.5s recycle time & 650 full power pops. Forget the heavy burden and messy battery charging and handling.
2000mAh lithium batteries ensures better shooting experience.

• Built-in Godox 2.4G Wireless X System
Built-in Godox 2.4G wireless X system, V850II is compatible with AD360II-C, AD360II-N, TT685C, TT685N, X1T-C, X1T-N, etc.
In the 2.4G wireless transmission mode, when used as a master unit, V850II can set its group as M/A/B/C/D/E; when used as a slave unit, V850II can set its group as A/B/C/D/E. There are 1~32 channels to be chosen.

• Wireless Triggering
Utilizing Godox 2.4G wireless X system, V850II can be triggered and controlled by only a X1T-C or X1T-N transmitter (sold separately). V850II can achieve 1/8000s high-speed sync functions when using in combination with high-speed triggers e.g. Godox Cells II transceiver, X1 TTL wireless flash trigger, etc.
Note: Hi-speed sync triggering mode is not available when V850II is mounted onto the camera. Equipped with a wireless control port and a 3.5mm sync cord jack, V850II has multiple triggering methods.

• More Functions
GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128). Support TTL/M/Multi/S1/S2. Auto/Manual zoom head from 20 to 200mm. Support USB firmware upgrade.

• Convenient LCD Panel
With high-resolution LCD panel to offer clear and easy operation. Turn the select dial to choose the amount of the settings.

(1) LCD Panel **(2)** Mode Selection Button/Wireless Mode Selection **(3)** Zoom/Function Custom Button **(4)** Focus Assist Beam/High Speed Sync Button **(5)** Test Button/Flash Ready Indicator **(6)** Group/Channel Setting **(7)** ON/OFF switch **(8)** Set button **(9)** Select dial

Convenient LCD Panel

Sync socket & Wireless control port

Powerful & Convenient Li-ion Battery

>> VING TTL Li-ion Camera Flash // Purchase Options // Specifications

Model	V860IIC	V860IIN	V850II
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)	DSLR cameras e.g. Canon, Nikon, Pentax, Olympus, etc.
Guide No. (1/1 output @ 200mm)	60 (m ISO 100) 190 (feet ISO 100)		
Flash Coverage	20 to 200mm •Auto zoom (Flash coverage set automatically to match the lens focal length and image size) •Manual zoom •Swinging/tilting flash head (bounce flash): 0 to 360° horizontally and -7° to 90° vertically		
Flash Duration	1/300 to 1/20000 seconds		
•Exposure Control			
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash	No
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)		No
FE lock	With **<FEL>** button or<*> button	No	No
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync		Yes, up to 1/8000s using high-speed trigger
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)	Provided (up to 100 times, 199Hz)
•Wireless Flash (Optic transmission and 2.4G transmission)			
Wireless flash function	Master, Slave, Off		
Controllable slave groups	3 (A, B and C)		Master: M/A/B/C/D/E Slave: A/B/C/D/E
Transmission range (approx.)	Optic: Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft. Master unit reception angle: ±40° horizontally, ±30° vertically	No	
	2.4G: 100m		
Channels	Optic: 4 (1, 2, 3 and 4)	No	
	2.4G: 32 (1~32)		
Slave-ready indicator	Two red indicators blink	No	
Modeling flash	Fired with camera's depth-of-field preview button	No	
•Auto Focus Assist Beam			
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet		
•Power Supply			
Power source	11.1V/2000mAh Li-ion polymer battery		
Recycle time	<1.5 seconds. Red LED indicator will light up when the flash is ready.		
Full power flashes	Approx. 650		
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)		
• Sync Triggering Mode	Hotshoe, 3.5mm sync line, Wireless control port		
•Color Temperature	5600±200k		
•Dimensions			
W x H x D	64*76*190 mm		
Weight without battery	410g		
Weight with battery	530g		

Purchase Options:

Kit
(V860IIC Kit or V860IIN Kit)
Includes:
1. Flash unit*1
2. Li-ion battery*1
3. Battery charger*1
4. Charger cable*1
5. Mini stand*1
6. Protecting case*1

Flash Only
(V860IIC or V860IIN)
Includes:
1. Flash unit*1
5. Mini stand*1
6. Protecting case*1

1   2   3

4   5   6

Optional Accessories

Backup Battery
VB-18

AC Battery Charger
VC-18

S-Type
Speedlite Bracket

Power & Trigger Control
FT-16S

Car Charger
VV-18

TTL Trigger
X1

Packaging Info for ONE Carton:

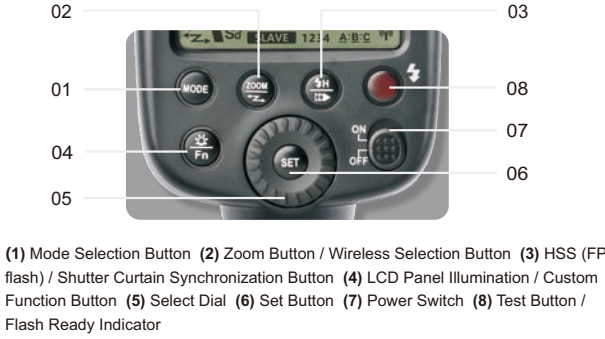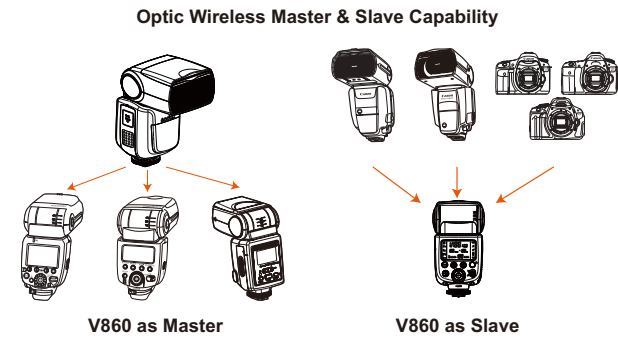| Qty/pcs	25(V860IIC/V860IIN)	10(V860IIC KIT/V860IIN KIT)
Size/cm	52*42*23	50*29*36
Weight/kg	TBA	9.46kg

>> VING Lithium Camera Flash // V860C   // V860N

VING V860C/V860N integrates TTL in the flash for Canon or Nikon DSLRs, inheriting the Li-ion battery system.

V860C

V860N

Optic Wireless Master & Slave Capability

V860 as Master

V860 as Slave

USB firmware update/ FT-16S connection port

Multiple firing-pin points (V860C)

Powerful and Convenient Li-ion Battery

Multiple firing-pin points (V860N)

Features

• **TTL Autoflash**
Fully support Canon E-TTL II or Nikon i-TTL system. Provide correct autoflash and precise AF assist. Include HSS (up to 1/8000s), FEC, FEB, firmware update, etc.

• **Optic Wireless Master**
V860C full control on Slave-capable speedlites e.g. V860C, Canon 600 EX-RT, 580EXII, etc. V860N as a master flash to control Nikon speedlights e.g. SB-900, SB-910, etc.

• **Optic Wireless Slave**
V860C Controllable by pop-up flash of Canon cameras (7D/60D/600D) or Master-capable speedlites. V860N as a slave flash under control of Nikon pop up flash or speedlight signals

• **Powerful & Convenient Li-ion Battery**
Max. 1.5s recycle time & 650 full power pops
Forget the heavy burden and messy battery charging and handling.

• **58 GN with Useful Features**
GN 58 (m ISO 100 @105mm). Support TTL/M/MULTI/S1/S2.
Auto/Manual zoom head from 24 to 105mm
Workable with optional FT-16S.

1/8000s HSS

(1) Mode Selection Button (2) Zoom Button / Wireless Selection Button (3) HSS (FP flash) / Shutter Curtain Synchronization Button (4) LCD Panel Illumination / Custom Function Button (5) Select Dial (6) Set Button (7) Power Switch (8) Test Button / Flash Ready Indicator

>> VING Lithium Camera Flash // V850   // V850Kit

VING V850 adopts lithium-ion battery instead of AA batteries. This provides fast recycle time, long battery runtime, and easy battery management. Single-pin point flash works on almost all camera brands, Canon, Nikon, Pentax, Olympus, etc.

Features

• **Pro Li-ion Battery**
Max. 1.5s recycle time & 650 full power pops
Match 12 AA's and one external power pack
No messing with AA's. Get real-time battery level

• **High Speed Sync**
Max. 1/8000s at all powers with CellsII-C

• **Remote Power & Trigger Control**
Wirelessly adjust power level & trigger V850 with FT-16S

• **Stable Output & Good Lighting**
Stable light output & color temp. in successive shooting
Tiny brightness differences between four corners

• **Withstanding Overheat**
GN58 (m ISO 100). Power adjust in 1/3rd stops (1/1~1/128)
Thousands of low-output flashes never activate overheat.
M/S1/S2/Multi flash modes with matrix focus assist laser beam

Battery compartment

Sync socket & Wireless control port

High speed sync & Power control

(1) Mode Selection Button (2) Zoom / Function Custom Button (3) LCD Backlight / Sound Beep Button (4) Select Dial (5) Set Button (6) ON/OFF Power Switch (7) Test Button / Flash Ready Indicator (8) Focus Assist Beam / High Speed Sync Button

Product Model	V850 KIT (with battery & charger)
	V850 (only flash unit)
Guide No.	GN58 (m ISO 100)
(1/1 power @ 105mm)	GN190 (feet ISO 100)
Swivel/Rotation Angle	-7° to 90° / 0 to 360°
Power Supply	2000mAh Lithium-ion polymer battery pack (Model: VB-18)
Full Power Flashes	Approx. 650
Recycle Time	<1.5 second
Flash Duration	1/300s-1/20000s
Color Temperature	5600±200K

>> THINKLITE TTL Camera Flash   // TT685C   // TT685N

Built-in Godox 2.4G wireless X system, **TT685C** applies to Canon EOS cameras and is compatible with E-TTL II autoflash while **TT685N** applies to Nikon DSLR cameras and is compatible with i-TTL autoflash. It is easy to gain perfect light effects with Master and Slave wireless flash system.

Built-in Godox 2.4G Wireless X System

Features:

• **Built-in Godox 2.4G Wireless X System**
  TT685C applies to Canon EOS cameras and is compatible with E-TTL II autoflash while TT685N applies to Nikon DSLR cameras and is compatible with i-TTL autoflash.
  Optic transmission with even illumination and stable output.
  2.4G wireless transmission with all-in-one functions and 100 meters further transmission distance.

• **Master & Slave Flash**
  TT685C as master flash to trigger Canon speedlites e.g. 600EX-RT, 580EX II in TTL or Manual mode; as slave flash to receive signals of Canon speedlites e.g. 600EX-RT, 580EX II, etc and wireless commanders of pop-up flash on Canon 7D, 60D, or 600D, etc.
  TT685N as master flash to control Nikon speedlights e.g. SB-900, SB-910; as slave flash under control of Nikon speedlights e.g. SB900, SB910 etc and wireless commanders of pop-up flashes on Nikon D7100/D7000/D800, etc.

• **Fully Support TTL Functions**
  Support for TTL autoflash, 1/8000s High-speed sync, Flash Exposure Compensation, Flash Exposure Lock, Modeling Flash, etc.

• **More Functions**
  GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128). Approx. 0.1-2.6s recycle time, 230 full power flashes (using 2500mA Ni-MH batteries). Support TTL/M/Multi/S1/S2. Auto/Manual zoom head from 20 to 200mm. Support USB firmware upgrade.

Optic Wireless Master & Slave Capability
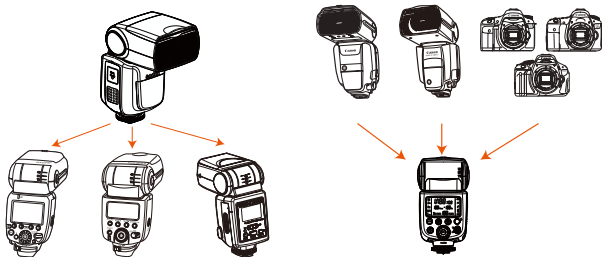
TT685 as Master   **TT685 as Slave**

(**1**)LCD Panel (**2**)Function Button 1 (**3**)Function Button 2 (**4**)Function Button 3
(**5**) Function Button 4 (**6**) Mode selection button (**7**) ⚡ Wireless Selection Button
(**8**) Test button/Flash ready indicator (**9**)Set button (**10**) ON/OFF switch
(**11**) Select dial

>> THINKLITE TTL Camera Flash   // Purchase Options

Purchase Options
TT685C/TT685N:
1* TT685C or TT685N flash unit
1*Protection bag
1*Mini stand

Mini stand   Protection bag

Specifications:

Model	TT685C	TT685N
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)
Guide No. (1/1 output @ 200mm)	60 (m ISO 100) 190 (feet ISO 100)	
Flash Coverage	20 to 200mm •Auto zoom (Flash coverage set automatically to match the lens focal length and image size) •Manual zoom •Swinging/tilting flash head (bounce flash): 0 to 360° horizontally and -7° to 90° vertically	
Flash Duration	1/300 to 1/20000 seconds	
•Exposure Control		
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)	
FE lock	With <**FEL**> button or<*> button	No
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)
•Wireless Flash (Optic transmission and 2.4G transmission)		
Wireless flash function	Master, Slave, Off	
Controllable slave groups	3 (A, B and C)	
Transmission range (approx.)	Optic	Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft. Master unit reception angle: ±40° horizontally, ±30° vertically
	2.4G	100m
Channels	Optic	4 (1, 2, 3 and 4)
	2.4G	32 (1~32)
Slave-ready indicator	Two red indicators blink	
Modeling flash	Fired with camera's depth-of-field preview button	
•Auto Focus Assist Beam		
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet	
•Power Supply		
AA batteries	Ni-MH batteries (recommended) or 4*LR6 alkaline batteries	
Recycle time	Approx. 0.1-2.6 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.	
Full power flashes	Approx. 230 (2500mA Ni-MH batteries)	
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)	
•Sync Triggering Mode	Hotshoe, 3.5mm sync line, Wireless control port	
•Color Temperature	5600±200k	
•Dimensions		
W x H x D	64*76*190 mm	
Weight without battery	410g	
Weight with battery	530g	

>> THINKLITE Camera Flash // TT680C   // TT680N

THINKLITE camera flash **TT680C** applies to Canon EOS cameras and is compatible with E-TTL II autoflash,and **TT680N** applies to Nikon DSLR cameras and is compatible with i-TTL autoflash.

Main Features:
- E-TTL/i-TTL flash mode: easy and fast to snap special moments
- Multi flash mode: easy to record a chain of fast-changing moves
- High guide number: 58m/190ft (ISO 100, 105mm)
- Support S1/S2 optic slave and AF assist function
- Flash recycling: 0.1-5s, compatible with external power pack
- LCD panel: large size with backlight on and off

High-speed sync   Second-Curtain Sync

- Reflection card, giving a highlighted point on eyes
- Wide panel, extending flash coverage to 14mm, creating soft and natural illumination

Metal hotshoe   PC sync socket   Charging socket   Mini stand

LCD display: TTL

M: 1/1~1/128 power in 1/3rd step increments
Zoom: 7-step auto/manual zoom (24-105mm)

Specifications:

Model	TT680C	TT680N
Compatible cameras	Canon EOS series cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)
Guide No.	58/190 (at 105mm focal length, ISO 100 in meters/feet)	
Flash coverage	24 – 105mm (14mm with wide panel) •Auto zoom (Flash coverage set automatically to match the lens focal length and image size) •Manual zoom •Swinging/titling flash head, 0-270°horizontal and -7-90°vertically (Bounce Flash)	
Flash duration:	1.2ms or shorter	
•Exposure Control		
Exposure control system	E-TTL II autoflash, manual flash	i-TTL autoflash, manual flash
Flash Exposure Compensation(FEC)	Manual. ±3 stops in 1/3 stop increments	
FE lock	With <FEL> button or <*> button	<FV> button
Sync mode	High-speed sync (up to 1/8000 seconds), First-curtain sync and Second curtain sync.	
Stroboscopic flash	Provided (1 - 90 Hz)	
Optic slave triggering	Provided (S1 & S2)	
•Flash Recycling (with size-AA alkaline batteries)		
Recycling time/Flash-ready indicator	Normal flash: approx. 0.1 – 5sec./ Red indicator lights	
•AF-Assist Beam		
Effective range *approx.)	0.7 – 6m/2.3 – 20 feet	
•Power Source		
Internal power	4 size-AA alkaline batteries *Size-AA Ni-MH and lithium batteries also usable	
Battery life (approx. flash count)	100 – 700 flashes *with size-AA alkaline batteries)	
Power saving	Power off after certain period (approx. 1.5 min.) of idle operation	
External power	Canon battery pack CP-E4GODOX power pack PB960, PB820, FB2000, and CP-80	
•Color Temperature	5600±200k	
•Dimensions		
(W x H x D)	83×154×112 mm/ 3.3×6.1×4.4 in.	
•Weight (approx.)	95g / 13.9 oz. (camera flash only, excluding batteries)	

>> THINKLITE Camera Flash // TT600

Thinklite Camera flash TT600 adopts built-in Godox 2.4G wireless X system with abundant functions. With Master and Slave wireless flash system, TT600 fits all DSLR camera brands e.g. Canon, Nikon, Pentax, Olympas, etc.

Main Features:
- **Built-in Godox 2.4G Wireless X System**

  Optical & 2.4G wireless transmission offer even and stable output. With built-in Godox 2.4G wireless X system, TT600 is compatible with AD360II-C, AD360II-N, TT685C, TT685N, X1T-C, X1T-N, etc. In the 2.4G wireless transmission mode, when used as a master unit, TT600 can set its group as M/A/B/C/D/E; when used as a slave unit, TT600 can set its group as A/B/C/D/E. There are 1~32 channels to be chosen.

- **Wireless Triggering**

  Utilizing Godox 2.4G wireless X system, TT600 can be triggered and controlled by only a X1T-C or X1T-N transmitter (sold separately). TT600 can achieve 1/8000s high-speed sync functions when using in combination with high-speed triggers e.g. Godox Cells II transceiver, X1 TTL wireless flash trigger, etc. Note: Hi-speed sync triggering mode is not available when TT600 is mounted onto the camera. Equipped with a wireless control port and a 3.5mm sync cord jack, TT600 has multiple triggering methods.

- **Abundant Functions**

  GN60 (m ISO 100, @200mm), 22 steps of power output (1/1~1/128). Approx. 0.1-2.6s recycle time, 230 full power flashes (using 2500mAh Ni-MH batteries). Support TTL/M/Multi/S1/S2 modes, 20-200mm auto/manual zooming. With C.Fn custom function settings, focus assist lamp, buzz function, over-temperature protection, etc.

- **Convenient LCD Panel**

  With high-resolution LCD panel to offer clear and easy operation. Turn the select dial to choose the amount of the settings.

Built-in Godox 2.4G Wireless X System

Wireless Triggering

01
03   04
02   05
06   07
08   09

(1) LCD Panel (2) Mode Selection Button/Wireless Mode Selection (3) Zoom/Function Custom Button (4) Focus Assist Beam/High Speed Sync Button (5) Test Button/Flash Ready Indicator (6) Group/Channel Setting (7) ON/OFF switch (8) Set button (9) Select dial

Specifications:

Product Model	TT600
Guide No. (1/1 power @ 200mm)	GN60 (m ISO 100)
Vertical Rotation Angle	-7° to 90°
Horizontal Rotation Angle	0 to 360°
Power Supply	Ni-MH batteries (recommended) or 4*LR6 alkaline batteries
Full Power Flashes	Approx. 230 (2500mA Ni-MH batteries)
Recycle Time	Approx. 0.1-2.6 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.
Flash Duration	1/300s－1/20000s
Color Temperature	5600±200K
Wireless Flash Function	Master, Slave, Off
Controllable slave groups	5 (A, B, C, D, E)
Transmission Range (approx.)	100m
Channel	1~32
Dimension	64mm *76mm*190 mm
Weight without Battery	400g
Weight with Battery	500g

>> THINKLITE Camera Flash   // TT660 II

Main Features:
- Wide Power Control Range(1/1~1/128)
- 22 steps of precise adjustment to gain better light effect
- Stable color temperature of 5600±200K
- Supports Multi/Stroboscopic flash, S1/S2 slave triggering flash, etc.
- Achieving high-speed sync with remote contro

Picture by Heiguang School

- Reflection card, giving a highlighted point on the eyes
- Wide panel, creating soft and natural illumination

Metal hotshoe   PC sync socket   Charging socket   Mini stand

To achieve better performance and light effects, Thinklite camera flash can be operated with such products as, PB960 power pack, honey comb, color filter, etc.

Specifications:

Model	TT660 II
Power	4*AA batteries: LR6 alkaline or Ni-MH rechargeable batteries (preferred)
Guide No. (m ISO 100)	58(1/1 ZOOM 105mm)
Vertical rotation angle	-10-90 degrees
Horizontal rotation angle	0-270 degrees
Color temperature	5600k±200k
Recycle time	Approx. 0.1~5s (AA alkaline batteries used)
Flash duration	1/300s-1/20000s
Flash times	1-99 times
Frequency	1-99Hz
Dimension	83mm*154mm*112mm
Net weight	380g

>> THINKLITE TT520 II/TT560 II Camera Flash

Main Features:
- Suitable for almost all DSLR cameras with standard hotshoe
- 1/300-1/20000s flash speed, delivering crisp, clear and vivid images
- 3 flash modes: M, S1 and S2 for improved versatility and usability
- 8 variable flash output from 1/128 to full, meeting your flashlight demand
- Multiple auto-self protections for power saving and against overheating
- Added with sync socket and terminals for external power pack

● **Wireless Triggering**

PC sync socket / Charging socket

8-step power control (1/1~1/128)
M for manual mode
S1 for normal optic slave
S2 for pre-flash cancel slave

-7-90°

270°

Bounce Flash
Soften shadows behind the subject for a natural-looking shot

- Reflection card, giving a highlighted point on the eyes
- Wide panel, creating soft and natural illumination

Specifications:

Model	TT520 II	TT560 II
Guide number	33 (m ISO 100)	38 (m ISO 100)
Flash mode	M,S1,S2	
Vertical rotation angle	0~90 degrees	
Horizontal rotation angle	0~270 degrees	
Power	4xAA batteries (Alkaline or Ni-MH are usable)	
Lighting times	100-1500 times (AA alkaline batteries used)	
Recycle time	approx 0.1-5s (AA alkaline batteries used)	
Color temperature	5600K±200K	
Wireless frequency	433MHz	
Channel	16	
Workable distance	15m	
Flash duration	1/300S-1/20000S	
Dimensions	190*75*55mm	
Net weight	310g	

>> RING 48 Macro LED Ring Light

RING 48 has 48 LED lights to provide constant illumination for even & shadow-free lighting. This is especially ideal for medical, portrait, dental, and technical applications. The light is compatible with any digital camera and easily attaches to camera hotshoe.

Main Features:
- Continuous shadowless light from 48 LEDs
- Adjustable between full- and semi-light (full ring, left only, and right only)
- Six adapter rings (49/52/55/58/62/67mm) included to fit a wide range of lenses
- Power supplied from 2* AA batteries or through the included AC adapter

Specifications:

Model	RING 48
Effective Distance	3-100 cm (1.1-40 inches)
Power Rate	Semi Power, Full Power
LED	48 PCS
Working Hours	1.5 hours with 1.5V alkaline batteries
	1 hour with 1.2V rechargeable batteries
Color Temperature	5500-6500K
Voltage Range	100-120V/60HZ, or 200-240V/50HZ

Included Items: 1*macro ring head, 1*power controller, 1*AC charger, 6*adapter ring

6 adapter rings included to meet different cameras
49/52/55/58/62/67mm

>> Macro Ring Flash ML-150

Macro Ring Flash ML-150 is the perfect choice for photographers who require shadow-free illumination. It is extremely effective for macro, medical, scientific, forensic, and hobby photography. The flash can work with all DSLR cameras with standard hotshoe and have multiple protections for continuous flashes and against over-temperature.

Specifications:

Model	ML-150
GN (m ISO 100)	10
Power Supply	4 x AA batteries (Alkaline or Ni-MH are usable)
Flash Times	300-1000 times (AA alkaline batteries used)
Recycle Time	Approx. 0.1~2S (AA alkaline batteries used)
Color Temperature	5600K+200K
Flash Duration	1/300S-1/5000S

Packaging Info for ONE Carton:

Qty/pcs	30 (Ring48)	24 (ML150)
Size/cm	58*50.5*43	57.8*48.5*47
Weight/kg	18.7	17.6

>> CP-80 Compact Battery Pack

High-performance battery pack for camera flashes, small-sized, lightweight, portable and reliable build. Different models are available and compatible with camera flashes from Canon, Nikon, Sony, Metz, and Godox, etc. With CP-80 battery pack, camera flashes can fire more flashes and provide faster recycle speed.

Main Features:
- Small and light build, no burden adding to your shooting journey
- Convenient to connect with camera and camera flash
- Shorten recycling time, never miss important moments
- Gives more flashes between a battery change
- Reliable power source, providing longer working duration
- Safe and reliable, integrating software and hardware protection
- LED indications tell low battery and overheat status
- Fits for photojournalism, wedding, event, and location photography

Specifications:

Battery	8*AA batteries:
	LR6 alkaline or Ni-MH rechargeable batteries(preferred)
Recycle Time	Approx 2s
(at max power)	(with full-power Ni-MH rechargeable batteries)

Cx   Nx

>> Q-type Multifunctional Clip

Model : Q
This Q-type Multifunctional Clip is designed for hanging lithium battery pack, installing different flashes with lamp adapter, etc. Giving the portability, flexibility and multiple purposes, it is widely used in photography.

Features:
- Compatible with various brackets to hang battery pack
- Install flashes with the help of lamp adapter (sold separately)
- Several bracket mounting holes to adjust light ankles flexibly
- Quickly fix the clip by the screw
- High quality materials with strong bearing
- Slip-resistant groove
- Great compatibility and portability

Install flashes with the help of lamp adapter (sold separately)

Hang battery pack   Install camera flash

Packaging Info for ONE Carton:

Qty/pcs	50 (CP-80)	60(Q)
Size/cm	50*26*36	52.8*48.5*47.5
Weight/kg	TBA	TBA

>> PROPAC PB960 // Dual Output Battery Pack

PB960 Dual Output Power Pack adds a power output port so as to providing power to two flashes at the same time. Powerful battery helps improve working duration, greatly increase flash times and reduce recycling time. Perfect for photojournalism, event, sports, wedding and location photography, shooting never interrupted!

Main Features:

Enormous Power
Large-capacity lithium battery offers up to1800 full power flashes for Canon 580EXII or Nikon SB900

Quick Recycling
With PB960, it takes only 1s to charge Canon 580EXII, Nikon SB900, and Sony F58AM at the max power. Only 3 hours' charging time is needed.

Strong Compatibility
Compatible with camera flashes from Canon, Nikon, Sony, Metz, Nissin, and Godox, etc.

Dual Output
Separately powering two flashes at the same time without reducing recycling speed

Replaceable Battery
Battery chamber replaceable, more flashes with spare units, shooting never interrupted

Accessories separately sold
>> Battery Pack Cables
Designed for connecting battery pack to flash unit, this cable is made with high-quality, wear-resistant insulated wires.

| Cx | Nx | Sx | Mx |

Y Adapter for Power Pack
(One to Two)
Model: **DB-01**
Function: Powering two flashes at a time.

Y Adapter for Power Pack
(Two in One)
Model: **DB-02**
Function: Reduce flash recycle time by half.

Support Model:

Flash Cable	Flash Model
Cx	Canon 600EX, 580EX, 580EXII, 430EZ, 540EZ, 550EZ, and other flash model with the same type of input power port
Nx	Nikon SB910, SB900, SB800, SB28 EURO, SB28DX, SB80DX, and other flash model with the same type of input power port
Sx	Sony HVL-F58AM and other flash model with the same type of input power port
Mx	Metz 58AF-1 / 58AF-2 and other flash model with the same type of input power port

Specifications:

Model	PB820S	PB960
Battery Unit	Lithium battery 11.1V/2000mAh	Lithium battery 11.1V/4500mAh
Battery Charging Time	2.5 hours	Approx. 3 hours
Full Power Recycle Time	Approx. 1s	Approx. 1s
Full Power Flashes (on Canon 580EXII or Nikon SB900)	Approx. 900	Approx. 1800

PB820 included items: 1*battery pack, 1*AC charger, 1*car charger, 1*shoulder strap, 1* instruction manual
PB960 included items: 1*battery pack, 1*AC charger, 1*shoulder strap, 1* instruction manual

Packaging Info for ONE Carton:

Qty/pcs	20 (PB820S)	10 (PB960)	(PB960 replaceable battery)	100 (Cable)
Size/cm	50.5*37.5*39.5	38*30*46	TBA	51*33*38
Weight/kg	28	10.17	TBA	12.4*14.1

Wireless Remote Trigger

P59_TTL Wireless Flash Trigger
P61_Wireless Power-control Flash Trigger
P62_Studio Flash Trigger DM
P62_Studio Flash Trigger RT
P62_Camera Flash Trigger CT
P63_Cells & CellsII
P64_Reemix
P64_2.4 GHz Flash Trigger

>> TTL Wireless Flash Trigger //X1C //X1N //X1S

Featuring multi-channel triggering, stable signal transmission, and sensitive reaction, Godox TTL wireless flash trigger X1 can be used to trigger camera shutter, studio flash and camera flash. X1C applies to Canon cameras and X1N applies to Nikon cameras.

X1C (For Canon)

X1T-C (Transmitter)　　　X1R-C (Receiver)

X1N (For Nikon)

X1T-N (Transmitter)　　　X1R-N (Receiver)

X1S (For Sony)

X1T-S (Transmitter)　　　X1R-S (Receiver)

Main Features:

Built-in 2.4G Wireless Transmission
Built-in 2.4G wireless transmission provides 100 further transmission distance and creative triggering methods.

Fully Supporting TTL Functions
Support for TTL autoflash, manual flash, multi flash, 1/8000s HSS, flash exposure compensation, flash exposure lock, modeling flash, etc.

Wireless Remote Control and Grouping System
With GR group flash and wireless grouping system (max. 5 groups & 32 channels) and triggering the flash.

Big and Clear LCD Panel
Transmitter and receiver both have backlight LCD panel to offer convenient operation.

More Functions
Versatile functions such as synchronization delay setting, wireless shutter release, zoom setting, etc.
PC sync socket to input and output; receiver use 2.5mm sync cable to output.
USB firmware upgrades helps keep pace with the latest technology.
Useful memory function that settings will be stored 2 seconds after the last operation and recover after a restart.

Wireless remote Control and Grouping System

Big and Clear LCD Panel

>> TTL Wireless Flash Trigger // X1C // X1N // X1S

Utilizing built-in Godox 2.4G wireless X system, XTR16/XTR16S receiver can adjust flash power level as well as wireless triggering with X1 series TTL wireless flash transmitter. Using XT series receiver and X1 series transmitter, TTL flashes and NON TTL flashes can be used in combination, which offers great convenience and better light distribution for photographers.

| Wireless Speedlite Trigger | Built-in 2.4GHz Wireless Transmission | Wireless Shutter Release | Wireless Studio Flash Trigger |

XTR16

X1T-C & XTR16 Trigger Multiple Flashes

XTR16S

X1T-C & XTR16S Trigger Camera Flashes

Transmitter: Micro USB port & PC sync socket

Receiver: Micro USB port & 2.5mm shutter release port

Model	X1N	X1C
Type	For Nikon	For Canon
Compatible Cameras	Nikon DSLRs cameras (i-TTL autoflash)	Canon EOS cameras (E-TTL II autoflash) Support for the cameras that have PC sync socket.
Builted-in remote system	2.4G Wireless Transmission	
Modulation mode	MSK	
Power supply	2*AA batteries	
Exposure Control		
Manual flash	Yes	
TTL autoflash	i-TTL	E-TTL II
TTL Control		
Synchronization delay set	Yes	
Flash exposure compensation	Yes, ±3 stops in 1/3 stop increments	
Flash exposure lock	Yes	
Focus assist	Manual open	
Multi flash	Yes (AD360II-C/ AD360II-N as transmitter)	
Second curtain sync	Yes (setting on the camera)	Yes
Modeling flash	Yes, fired with camera's depth-of-field preview button	
Wireless Flash		
Wireless function	Compatible with Nikon CLS creative lighting system	In TTL mode, Ratio Off In M mode, Flash Ratio (A:B C) Support for GR group flash, and A~E group can set their flash mode separately
Controllable slave group	6 (M/A/B/C/D/E)	In the GR grouping mode, 5 (A/B/C/D/E) In the Ratio grouping mode, 3 (A/B/C)
Transmission range(approx.)	>100m	
Channel	32	
Others		
Synchronization delay set	Yes (0~10ms,use 100us as the unit)	
Wireless shutter release	Receiver can control camera shooting through 2.5mm sync port	
ZOOM setting	Adjust the flash's focal length through the transmitter	
LCD panel	Wide LCD panel, backlight on/off	
Output interface	Transmitter: use a PC cord to input and output; Receiver: use a 2.5mm sync cord to output	
Firmware upgrade	Use the Micro USB port to upgrade	
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart	
Dimension/Weight for Transmitter	72x75x52(mm)/100g	
Dimension/Weight for Receiver	70x65x47(mm)/70g	

>> Wireless Power-control Flash Trigger   // FT-16   // FT-16S

FT series support flash grouping and remote flash power control. With sensitive reactions and stable signal transmission, it applies to most Godox studio flashes, barebulb flashes, and speedlites. Make the flash system convenient to control!

Main Features:
• Adjust flash power level, turn the on-or-off of modeling light, focus assist beam, buzzer
• Wirelessly triggering studio flashes, WITSTRO or VING flashes
• Up to 16 groups can be separately controlled and triggered
• One FT-16 transmitter works with multiple FT-16 or FT-16S receivers.
• FT series receivers work with high speed CellsII-C transceiver.

Model: **FT-16, FTR-16**

FTR-16 FTR-16S
Special receiver: compact and no batteries needed, powered by flashes, thus having stronger anti-interference capability

LCD display
Flash grouping
16 channels
Modeling lamp on/off
Connecting to flashes
Wireless power level control
Test/Trigger
Wireless flash triggering
Metal hotshoe connection

Model: **FT-16S, FTR-16S**

Specifications:

Transmit power supply	3V (2*AA batteries)
Receiver power supply	5V (powered by flashes)
Transmit frequency	433MHz wireless remote system
Workable distance	50m/164ft (open areas)
Control on flashes	Flash output power
	Modeling light or focus assist beam on/off
	Buzzer on/off
	Flash triggering
Max sync speed	1/250s
Channel	16

Model	In the box	Applicable Flashes	Applicable Cameras
FT-16	FT transmitter FT-16 receiver (FTR-16)	Godox studio flash series QT/QS/GT/GS/DP/DE, outdoor flashes XEXPERT/WITSTRO flashes	Almost all brands: Canon, Nikon, Pentax, Olympus, etc.
FT-16S	FT transmitter FT-16S receiver (FTR-16S)	Godox VING series speedlite	

One-for-Multiple

Packaging Info for ONE Carton:

Qty/pcs	100 (FT-16)	100 (FT-16S)
Size/cm	52.8*48.5*47.5	52.8*48.5*47.5
Weight/kg	17	TBA

>> Studio Flash Trigger

GODOX studio flash trigger is used for synchronizing camera and studio flash. It is a great help for photographers to fire flash at varied and multiple angles, positions or distance for creating their own lighting style image. Four-channel and 16-channel triggers are provided. It operates on 433MHz transmit frequency with high resistance.

DM Series
Model: **DM-04, DMR-04 (receiver only),**
         DM-16, DMR-16 (receiver only)

RT Series
Model: **RT-04, RTR-04 (receiver only),**
         RT-16, RTR-16 (receiver only)

Model	Power	Channel	Sync Adapter	Outdoor Workable Distance	Indoor Workable Distance	Sync Speed
DM Series	AC	4/16	6.35/3.5	≥15-35M	≥15M	1/200s
RT Series	DC	4/16	6.35/3.5	≥20-30M	≥20M	1/200s

>> Camera Flash Trigger

GODOX camera flash trigger is to fire camera flash at varied and multiple angles, positions or distance for creating desired lighting style image. It has multiple channels with strong anti-interference. The receiver can be rotated from 0-90°. 2*AAA batteries power supply and 433MHz transmit frequency. The workable distance range is 20-30m and the sync speed is 1/200s.

CT Series
Model: **CT-04, CTR-04(receiver only)**   Model: **CT-16, CTR-16(receiver only)**
You can add PC socket and sync socket to CT receivers (optional).

Packaging Info for ONE Carton:

Qty/pcs	50 (DM)	60 (DMR)	100 (RT)	100 (RTR)	100 (CT)	100 (CTR)
Size/cm	52*30*37	51*34*39	50.5*37.5*39.5	50*30*33	75*41*26	50*30*23
Weight/kg	11.8	11.5	14	9	12.7	9

>> Cells & Cells II-C //All-in-One Transceiver // High Speed

Cells is designed to function as a wireless transmitter and a receiver for studio flash and camera flash, as well as a camera shutter release. Featuring multi-channel triggering, stable signal transmission, sensitive reaction, and reliable quality, it gives photographers unparalleled flexibility and control over their strobist setups. The transceiver applies to cameras from Canon, Nikon, Sony, etc.

Cells II-C is upgraded from Cells and greatly improves the flash sync speed. The sync speed can reach up to 1/8000s for Canon EOS series cameras when operated with most studio flashes and camera flashes.

Model: **Cells, Cells II-C, Cells x2, CellsII-C x2**

Main Features:
- **Transceiver Design**
  Transmitter & receiver in one, more flexible transmit/receive combinations
- **Multi-Function**
  Wireless trigger of studio flashes and camera flashes
  Remote control on camera shutter
- **Multi-Channel**
  16 selectable channels to have multiple flashes under control simultaneously
- **Stable transmission**
  433 MHz wireless transmission, 100m workable distance
- **Strong Compatibility**
  For use on cameras from Canon, Nikon, Sony, etc
  - ·CellsII is currently compatible with Canon EOS series cameras
- **High sync speed (supported by Cells II-C)**
  1/8000s at max, meeting needs of high-speed photography

As a wireless studio flash trigger   As a wireless speedlite trigger

As a wired shutter release   As a wireless shutter release

Specifications:

Model	Cells	CellsII-C
Power Supply	3V (2*AA alkaline or Ni-MH battery)	
Transmit Frequency	433MHz wireless remote system	
Workable Distance	100 meters (open area)	
Max. Sync Speed	1/250 second	1/8000 second
Channels	16	

1.Power Switch
   --ON (Power On)
   --OFF (Power Off)
2.Shutter/Flash Switch
   --Camera (Remote Shutter Mode + Flash Triggering Mode)
   --Flash (Flash Triggering Mode)
3.TX/RX Switch
   --TX (Wireless Transmit Mode)
   --RX (Wireless Receive Mode)
4.Trigger Button
   --Half Press   --Fully Press
5.Status Indicator Lamp
   --LED Double Colors Lamp
6.Shutter Release Port
7.Studio Flash Trigger Port
8.Hot Shoe Camera Connection
9.Hot Shoe Speedlite Connection
10.Channel Switch
11.Antenna
12.Battery Compartment

>> Reemix Remote Control

GODOX Reemix Series is a 3-in-1 wireless remote control for camera, camera flash & studio flash. This device operates on 433 MHz transmit frequency with strong anti-frequency capability. It supports a sync speed of 1/200s and needs 2 AAA batteries.

Model: **RMI, RMI-R (receiver only)**

Main Features:
- Support Canon, Nikon, Sony, Pentax and Olympus cameras
- Release the shutter of digital camera up to 100m (328 ft) away
- Fire a studio flash or camera flash up to 30m (98 ft) away
- 16 channels to support multi users' environment

Trigger Studio Flash
Connect REEMIX with your studio flash to synchronize studio flash and camera. Multi-channels enable you to trigger more than one studio flash at the same time.

Control Camera Flash
Mount the transmitter onto your camera and attach the receiver to your speedlite hotshoe. You can wirelessly control your off-camera flashgun. More REEMIX receivers are recommended to be used to create multi-slave-flash shooting environment.

Release Camera Shutter
REEMIX has different cables to support Canon, Nikon, Sony, Pentax and Olympus cameras. Set your camera in corresponding mode, you can release your camera shutter in auto focus, single & continuous shot, bulb and delay from a distance.

>> 2.4 GHz Flash Trigger

Adopting 2.4 GHz wireless remote system, this remote control features multi-channel triggering, stable signal transmission, and sensitive reaction. Composed of transmitter and receiver, this product can function as a remote studio flash trigger, a speedlite trigger and a camera shutter release.

Specifications:

Power Supply	Transmitter	3V(2*AAA)
	Receiver	3V(2*AAA)
Transmit Frequency		2.4GHz wireless remote system
Workable Distance		100m (open areas)
Max. Sync Speed		1/250 second
Channels		16
Compatible Camera Brands		Canon, Nikon, Sony, Pentax, etc
Compatible flash		All brands of studio flash, outdoor flash & camera flash

Packaging Info for ONE Carton:

Qty/pcs	100(RMI)	120 (RMI-R)
Size/cm	52.8*48.5*47.5	54*50*53
Weight/kg	24.4	17.6

>> Camera Remotes

GD Series
Model: GD-C1, GD-C3, GD-S1, GD-N1, GD-N2, GD-N3,
**   GD-OP3, GD-OP12**
With **GODOX remote shutter release**, your camera can be operated remotely so as to reduce camera shake and increase the sharpness of the images. It has strong interference-resistance capacity and the power saving function increases the battery life. The frequency is 433MHz and receiver uses 2*AAA batteries.

• Workable range up to 30m
• 16 channels to support multi users' environment
• Auto-focus, wireless bulb shutter, single and continuous shooting

>> Remote Cord

RC Series (cable shutter release)
Model: **RC-C1, RC-C3, RC-S1, RC-N1, RC-N2, RC-N3, RC-OP3,**
**   RC-OP12**
• Auto-focus, wireless bulb shutter, single and continuous shooting
• Suitable for Canon, Nikon, Sony, Pentax, and Olympus cameras

Packaging Info for ONE Carton:

Qty/pcs	60 (GD)	50 (RC)
Size/cm	62.5*42.5*26	47*25.5*22.5
Weight/kg	7.6	5.5

>> Digital Timer Release

GODOX Digital Timer Remote is designed to trigger the camera's shutter with precise and regular time intervals. It is suited to a variety of tasks, including precise control over delay shutter, exposure time, interval, number of shots and many more functions. Shutter speed can be selected with the camera if desired.

Main Features:
• A self-timer, interval timer, long-exposure timer and exposure-count setting feature
• Timer can be set anywhere from 1 second to 99 hours, 59 min, 59 sec in one second increments
• Users can choose anywhere from 1-99 continuous shots or set the timer to take an unlimited number of photos
• LCD panel can be illuminated, enabling you to operate even in darkness

UTR Series
Terminal line is user replaceable.

ITR Series
Terminal line is not user replaceable.

Terminal Model <<

• N2 • N1
• C1 • C3
• N3
• OP12 • S1

Terminals

Terminal Model	Supporting Camera Model
C1	**Canon EOS:** 70D/60D/60Da/760D/750D/700D/650D/600D/550D/500D/450D/100D/1200D/1100D/1000D
C3	**Canon :** EOS-1D X/1Ds Mark III/1Ds Mark II/ 1Ds/1D MarkIV/1D MarkIII/1D Mark II N/1D Mark II/1D/ EOS D2000/5D Mark III/5DS/5DS R/5D Mark II/5D/6D/7D Mark II/7D/60Da/50D/40D/30D/20D/10D/D60/30/EOS-1V /EOS-3
N1	**Nikon:** D200/D3/D300/D3X/D800/D800E/D810/D4
N2	**Nikon** D70S, D80
N3	**Nikon** D3300/D3200/D750/D5200/D610/D5300/D5000/D5100/D90/D7000/D7100
S1	**Sony** A850/A900//A330/A100/A200/A560/A57/ A580/A65/A700/A77/A33/A450/A500/A55/A35/A350/A550/A300/A37/A230/A290
Op12	**Olympus** E-P5/E-PL5/E-M1/E-M10/EM5/EP3/EP2/ Ep1/E420/E410/E520/E510/E620/SP-550/SP-510UZ/SP560UZ/SP-565UZ/SP-700UZ/E510/E520/E600/E620/E30

Photographic Accessories

>> Studio Flash Accessories

Softbox Adapter Ring
Quickly get your softbox adapted with a studio flash from different brands: Bowens, Elinchrom, Profoto, Broncolor, Hensel, etc.

SA-U	SA-BW	SA-PF	SA-BR	SA-COM

SA-EC	SA-BC	SA-HS	SA-MB	SA-MBS

SA-U	Universal Softbox Ring		**SA-EC**	Softbox Adapter (Elinchorm)
SA-BW	Softbox Adapter (Bowens)		**SA-BC**	Softbox Adapter (Balcar)
SA-PF	Softbox Adapter (Profoto)		**SA-HS**	Softbox Adapter (Hensel)
SA-BR	Softbox Adapter (Broncolor)		**SA-MB**	Softbox Adapter (Multiblitz magnolux/varilux/xeuolux)
SA-COM	Softbox Adapter (Comet)		**SA-MBS**	Softbox Adapter (Multiblitz digilite/compactlite/digix)

Bowens Mount Accessories

BDR-W	BDR-S	RFT-2	RFT-3	RFT-4

BDR-W & C-01	BDR-S & C-01	RFT & C-02	BD-04	SN-01

Standard Reflector
RFT-2: Oblique Background Reflector
RFT-3: 35°Umbrella Reflector (Size: 5")
RFT-4: 120°Wide Angle Reflector (Size: 12")

BD-04: Barndoor kit, including 4-wing barndoor,
color filter & honey comb, ¢178mm, 6mmx6mm
SN-01: Snoot with honey comb

Digital Mount Accessories

BD-03	SN-02

>> Studio Flash Accessories

Bowens Mount Softbox
Compatible with all units of the series
QT, QS, GT, GS, TC, DP, DS, XEXPERT

SB-BW 60x60	SB-BW 80x120	SB-BW 35x160	SB-BW Octa120cm

SB-FW 60x60	SB-FW 80x120	SB-FW 35x160	SB-FW Octa120cm
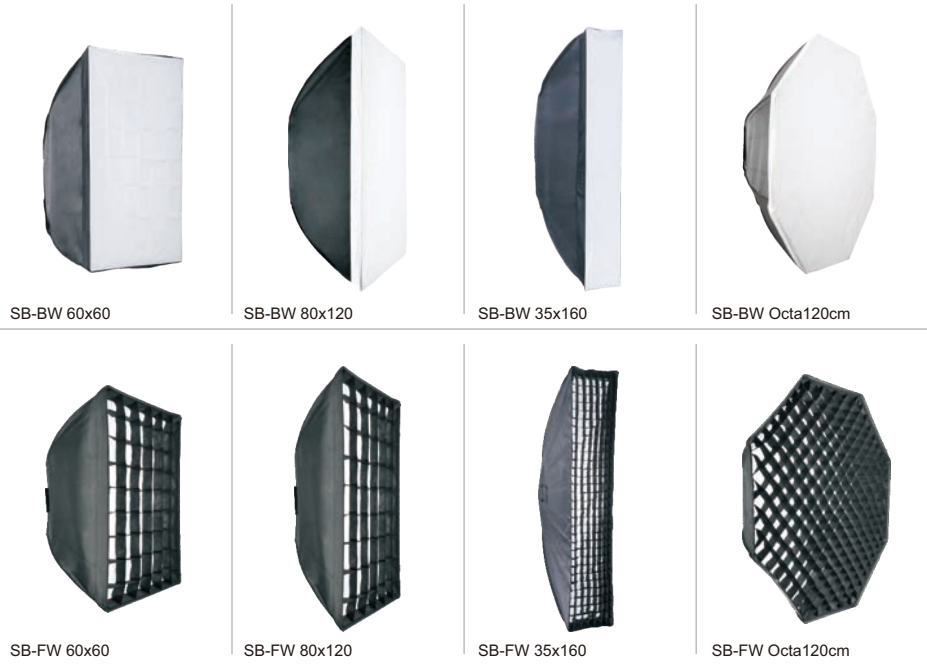
Digital Mount Softbox
Compatible with all units of the series SMART, MINI PIONEER, MINI MASTER

SB-MS 50x70	SB-MS 60x60	SB-FS 50x70	SB-FS 60x60
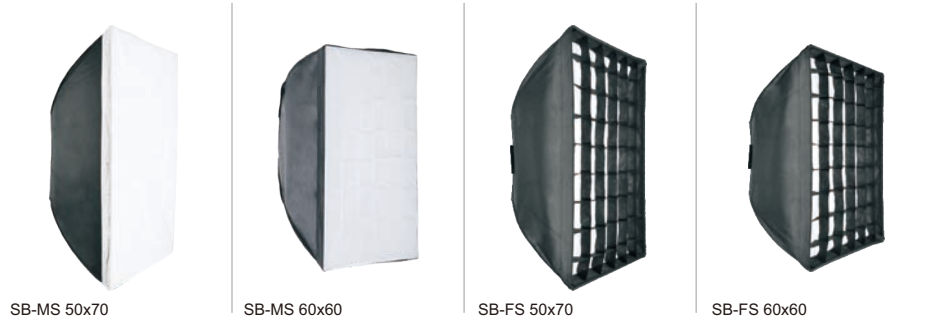
Softbox
SB-BW: General Softbox
Size: 60x60cm,60x90cm,70x100cm, 70x120cm, 80x120cm,
    50x130cm, 35x160cm, ¢95cm, ¢120cm, ¢140cm

SB-FW: Grid Softbox
Size: 60x60cm, 60x90cm, 70x100cm, 80x120cm, 50x130cm,
    35x160cm, ¢95cm, ¢120cm, ¢140cm

Packaging Info for ONE Carton:

Qty/pcs	42 (BD-03)	40(BD-04)	4(BDR, ¢42cm)	5(BDR, ¢55cm)	10 C-01(¢420mm)	10 C-01(¢550mm)	24(SN-01)	50(SN-02)
Size/cm	54*47*43	45*41*38	71*43*45	86*59*59	44*32*44	57*32*57.5	58*51*43	53*49*46
Weight/kg	36	23.1	6.34	11.6	6	8	7.5	8.54

>> S-Type Speedlite Bracket

The Godox patented product bears advantages of L-type, T-type,
or others and superior: smaller size, portable body, no assembly,
easy and reliable mounting system.

S-type	S-EC	S-C
(Bowens mount)	(Elinchrom mount)	(Comet mount)

Features :
• No pre-assembly & post-disassembly.
• Mount speedlite reliably by wrapping its body
• Adjustable mount size fits all brands of speedlites, barebulb
  flashes
• Add Bowens- mount lighting shapers e.g. beauty dish
• With umbrella input hole and light direction adjuster

Packaging Info for ONE Carton:

Qty/pcs	32(S-type bracket)	(SFUV softbox)	100(S-FA)
Size/cm	55*36*48.5	TBA	50*29*36
Weight/kg	17.48	TBA	TBA

Handy Speedlite Softbox <<

Available in 4 sizes: 80x80cm, 60x60cm, 50x50cm, 40x40cm.
Softbox opens easily and mounts on S-type bracket in seconds.

Purchase Options:
S-type Bracket (Bowens mount) + bag + softbox
SFUV4040, SFUV5050, SFUV6060, SFUV8080
S-EC Bracket (Elinchrom mount) + bag + softbox
SEUV4040, SEUV5050, SEUV6060, SEUV8080
S-C Bracket (Comet mount) + bag + softbox
SCUV4040, SCUV5050, SCUV6060, SCUV8080

What's in the box

Four-Speedlite Adapter <<

S-FA Four-Speedlite Adapter is designed for the S-type Speedlite
Bracket. It is a useful tool for light connection. This adapter is
light, small and portable and easy to be fixed with two bolts.

Features:
• Connect four camera flashes simultaneously
• Creative high brightness as you wish
• One knob to fix all the lights
• Flexibly adjust its place with strong bearing

S-FA

Connect Four Lights with the S-type Speedlite Bracket

>> Camera Flash Accessories

>> Softbox
Delivering soft & even light
Model: SB1010(10x10cm)
SB1520(15x20cm)
SB2030(20x30cm)

>> Color Filter
Colorizes light and adjusts color balances
Model: CF-07 (39X80mm),
5 pcs for each color

>> Snoot
Creating a particular focus/ a spot effect
Model: SN3030 (31X26.8cm)

>> Flash Diffuser
Color: white, blue, yellow
For Sony F42AM, F58AM
For Nikon SB600/SB800, SB900
For Canon 430EX/430EXII, 580EX/580EXII
Model: FD-W/FD-Y/FD-B

>> Mini Reflector
Produces natural white diffused & silver
bounced lights
Model: MRF-01 (17x14cm)

>> TTL Shoe Cord
3m extended length, coiled length 50cm
convenient to take
Metal threaded insert, tripod socket available
Support TTL flash exposure control and
focus auxiliary light function
Model: TL-C(for Canon), TL-N(for Nikon),
TL-S(for Sony)

>> Light Boom Holder
Model: FH01

>> Reflector Boom Holder
Model: FH02

>> Honey comb
Enables light to focus on a smaller area
and produces smooth & natural effects
Model: HC-01 (86x54x12mm)

>> Speedlite Holder
For connecting a flash, flash trigger, &
light stand
Model: B Holder/D Holder/E holder

>> Speedlite Accessory Kit
Complete portable solution to achieve studio
quality lighting effects
Including softbox, mini reflector, honey comb,
color filters, snoot, and E holder, & Velcro
straps
Model: SA-K6

>> Lighting Holder
Model: FH03

>> Reflector Board

GODOX Collapsible Reflector Board is zippered slipcover to reflect light into shadow areas of the subject. Reflectors with different surfaces will control contrast, add warmth and increase specular highlights, 2-in-1, 5-in-1 & 7-in-1 are available.

Model: **RFT-01**
2-in-1 Reflector Board
Gold & Silver

Model: **RFT-05**
5-in-1 Reflector Board
Gold/Silver/Black/White/Translucent

Model: **RFT-07**
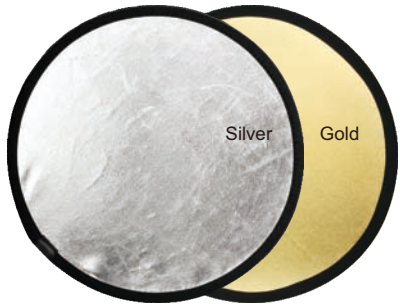5-in-1 Reflector Board
Black/Silver/Soft/White/Translucent

Model: **RFT-10**
7-in-1 Reflector Board
Gold/Silver/Black/White/Translucent /Green/Blue

Size Available:
60cm, 80cm, 110cm, 60*90cm, 80*120cm, 100*150cm,
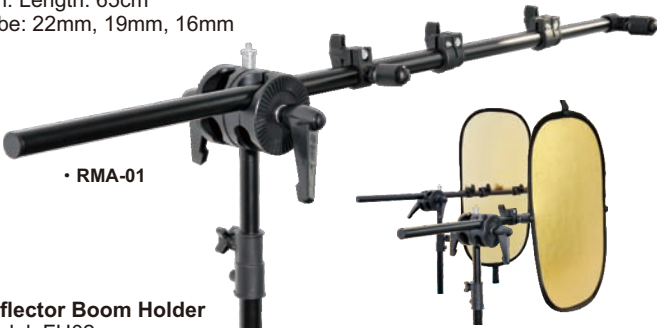120*180cm, 150*200cm
A Grade (High Quality)

Main Features:
• High quality materials, designed to be durable and dependable
• Folds down to about 1/3 of its open size
• Each kit comes in its own protective, durable fabric bag for storing
& transporting
• Flexible steel spring frame, easy spreading and closing

Silver   Gold   **RFT-01**

Reflector Mounting Arm
Model: RMA-01
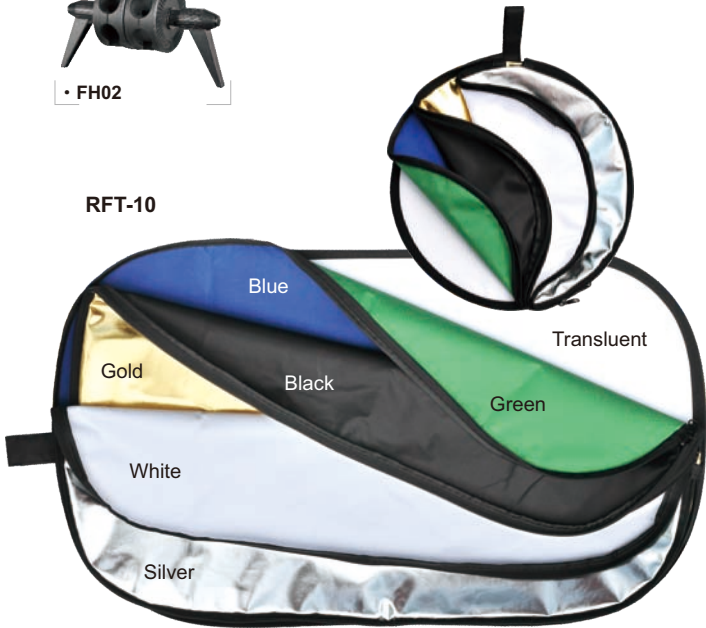Black
Max. Length: 175cm
Min. Length: 65cm
Tube: 22mm, 19mm, 16mm

• RMA-01

Reflector Boom Holder
Model: FH02

• FH02

RFT-05

Gold
Silver   White
Transluent
Black

RFT-10

Blue
Transluent
Gold   Black   Green
White
Silver

>> Photographic Umbrella

Size Available: 33"(84cm), 40"(101cm)   A Grade (High Quality)

UB-001
White & Silver Umbrella

UB-002
Black & Silver Umbrella

UB-003
Black & Gold Umbrella

UB-004
Black & White Umbrella

UB-006
Dual Duty Reflective Umbrella

UB-007
Gold & Silver Umbrella

UB-008
Translucent Umbrella

UB-009 / UB-010
Umbrella Box

UB-L1
Black & White Large-Sized Umbrella
Size Available:
60"(150cm), 75"(185cm)

UB-L2
Translucent Large-Sized Umbrella
Size Available:
60"(150cm), 75"(185cm)

UB-L3
Black & Silver Large-Sized Umbrella
Size Available:
60"(150cm), 75"(185cm)

>> Diffusion Box

Model: **DF-01**
Size: 30*30*30cm, 40*40*40cm, 50*50*50cm, 60*60*60cm,
     80*80*80cm, 120*120*120cm, 150*150*150cm
Color: Red, Blue, White, Black

Model: **DF-02**
Size: 30*30*30cm, 40*40*40cm, 50*50*50cm, 60*60*60cm
Color: Red, Blue, White, Black

DF-01   DF-02

>> Portable Tent

Model: **DT-01**
Folded Size: diameter Φ60cm
Unfolded Size: 100*90*193cm

>> Photo Table

Foldable Photo Table

Foldable Photo Table adopts unibody folding design, which is easy
to be assembled and disassembled with great convenience,
rapidity and portability. It is compatible for various photography
activities.

Main Features:
• Creative unibody design enables it to be folded in a bundle, greatly saving space.
• Assembling or disassembling only by three steps, improving shooting efficiency
  with less time and energy.
• Translucent PVC board to offer free choice of glossy or frosted surface.
• The back of the photo table is adjustable, achieving creative light effects easily.
• With high quality, fully-equipped accessories, and great portability.

Model: **FTP100**
Size: 100*200cm
Bar material: aluminum

Model: **FPT-60**
Size: 60*130cm
Bar Material: aluminum

>> Light Stand & Background Support

304 Black

302 Black

302 Black

Max. H.: 190cm	Min. H.: 66cm
Max. Tube: 22mm	Min. Tube: 16mm
Segments: 3	Material: Aluminum

303 Black

Max. H.: 260cm	Min. H.: 97cm
Max. Tube: 31.5mm	Min. Tube: 25.7mm
Segments: 3	Material: Aluminum (Spring Inside)

304 Black

Max. H.: 200cm	Min. H.: 70cm
Max. Tube: 25mm	Min. Tube: 19mm
Segments: 3	Material: Aluminum (Spring Inside)

303 Black

>> Light Stand & Background Support

260T Black

210B Black

260T Black

Max. H.: 260cm	Min. H.: 100cm
Max. Tube: 32mm	
Segments: 3	Material: Iron & Aluminum

210B Black

Max. H.: 210cm	Min. H.: 53cm
Max. Tube: 28mm	Min. Tube: 19mm
Segments: 4	Material: Aluminum (Spring Inside)

Background Stand

BS-04   Retractable Background Stand with Carrying Bag

Max. H.: 260cm	Folded Height: 97cm
Bar Segment: 3	Bar Length: 300cm
One Segment Length: 100cm	Bar Material: Aluminum

BS-04

Packaging Info for ONE Carton:

Qty/pcs	20 (302)	6 (303)	10 (304)	4 (BS04)	6 (260T)	12 (210B)
Size/cm	38*32*75	104*35*23.5	76*47*20	126.5*35.6*29	103*33*29	35*30*58
Weight/kg	18.6	10.5	13.8	18.93	13.38	13.4

>> Carrying Bag

Model: **CB-01**
Size: 114x33.5x24CM
With trolley for three/two lights set
 (TC flashes)

Model: **CB-04**
Size: 78x24x24CM
With trolley for three/two lights set
 (Smart, Mini pioneer, Mini master flashes)

Model: **CB-06**
Size: 94*34*25 cm
With trolley for three lights set
(Gemini GT & GS series flashes)

Model: **CB-03**
Size: 104x19x15CM
Carrying bag for light stand (303)

Model: **CB-05**
Size: 72x24x24CM
Carrying bag for three/two lights set
(Smart, Mini pioneer, Mini master flashes)

Packaging Info for ONE Carton:

Qty/pcs	1(PTY-60)	30(DF-01,40/50/60/80cm)	30(DF-01,30*30*30cm)
Size/cm	23*24*79	70*41*38	51*33*38
Weight/kg	5.75	17-20.2	11

Packaging Info for ONE Carton:

Qty/pcs	1 (CB-01)	20 (CB-03)	1 (CB-04)	10 (CB-05)	1 (CB-06)
Size/cm	123*38*33	72*44*57	86*30*30	87*58*47	106*43*33
Weight/kg	10.5	17.53	4.5	19	7

Photo for reference only, and to prevail in kind