

Godox AD600 Pro TTL 600W Studio Flash w/Bowen Mount

Model

Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM). Wireless off
Flash Mode	M/Multi Slave unit of radio transmission TTL/M/Multi
Guide No. (m ISO 100)	87 (m ISO 100, with high-efficiency standard reflector)
Flash Duration	1/220 to 1/10100 seconds
Power	600Ws
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	Yes
Fan	Yes
Beeper	Yes
Modeling Lamp (LED)	38W/4800K/TLIC: 93
Optical Slave Flash	S1/S2
Flash Duration Indication	Yes
Display	Dot-matrix panel

Wireless Flash (2.4G Wireless Transmission)

Wireless Flash Function	Slave, Off
Controllable Slave Groups	5 (A, B, C, D, E)
Transmission Range (approx.)	100m

Channels	32 (1 ~ 32)
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.

Power Supply

Power Supply	Lithium battery pack (28.8V/2600mAh)
Full Power Flashes	360
Recycle Time	Approx. 0.01-0.9s
Battery Indicator	Yes
Power Indication	Power off automatically after approx. 30!120 minutes of idles operation
Sync Triggering Mode	3.5mm sync line, wireless control
Colour Temperature	5600±200K
Stable Colour Temperature Mode	Changes within ±75K in entire power range

Dimensions

Dimension (with battery)	250 x 245 x 125 mm (9.8 x 9.6 x 4.9") (flash tube & reflector not included)
Net Weight (with battery)	3 kg (6.6 lbs) (flash tube & reflector)