Godox

All-in-One Outdoor Flash

AD300ProII

Refined in Use, Reliable on Location

Godox AD300ProII
Godox AD300ProII
A 1/512 0.1
Godox WB300P

16 Color Group
Indicator Lights

One-Tap Sync
with X3Pro/X3 Trigger

12W Bi-Color
Modeling Lamp

1/512

1/512 Fine
Light Control

1.2KG

1.2 kg Portability

HD Color Screen

The Godox AD300ProII redefines portable power for outdoor creators. Packing 300 Ws into a compact 1.2 kg body, it offers fast recycling, approximately 350 full-power flashes per charge, and full wireless TTL/ manual support across major camera systems—making it a reliable, ready-to-go option for on-location shoots.

Performance Upgrade

With 300 Ws of output, a rapid 0.01–1.5 s recycle time at full power, and roughly 350 flashes per charge at maximum output, the AD300ProII delivers sustained performance for extended location shoots. That means fewer interruptions, fewer battery swaps, and

more usable frames during long assignments—minimal downtime and more decisive shots.

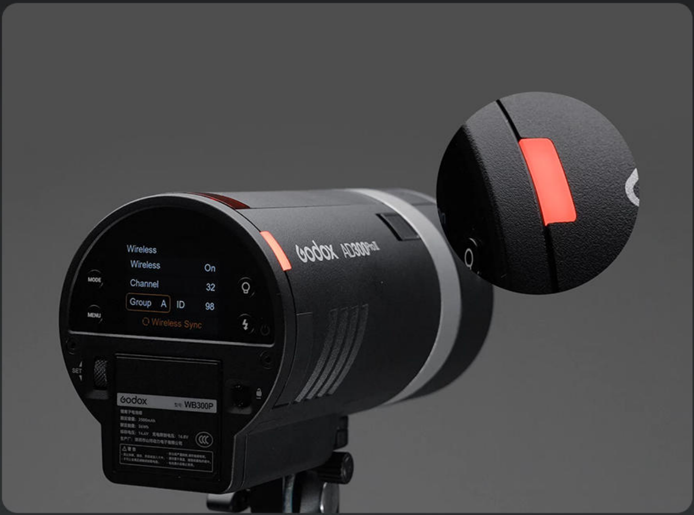
Lightweight & Portable

Weighing just 1.2 kg with a compact footprint, the AD300ProII is easy to carry and quick to rig — It packs neatly in a camera backpack, making it ideal for on-location portraits, editorial shoots, and run-and-gun commercial work.

Godox AD300Pro II

Visual 16 Color Groups

The group indicator light displays 16 distinct colors, letting you identify and manage flash groups at a glance—even from a distance. Visual grouping speeds multi-light setup and reduces mis-triggering during fast on-location shoots.



Clear & Intuitive Controls

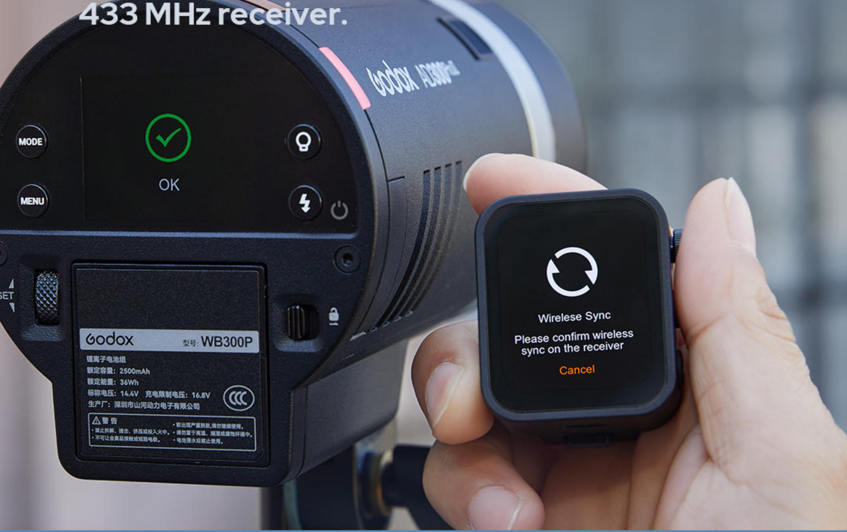
A bright color screen, a smooth metal control dial and a streamlined button layout place common functions within immediate reach. The tactile dial and clear on-screen menus accelerate setup and adjustments so you can stay focused on composition.

CH 32 M
PROP S1
MODE
MENU
A 1/512 0.1
t0.1 1/14490
SET

Versatile Triggering Options

X3Pro/X3 one-tap sync links AD300ProII instantly—no group or channel setup required. This capability is enabled by the built-in Godox 2.4 GHz Wireless X system. The AD300ProII is also compatible with other X-series transmitters (XPro Series, X2T, X1) for broader control. For wired or alternate workflows, a 3.5 mm sync port is provided, and the USB-C port supports the optional FR433

433 MHz receiver.



Precise Power Control

A 10-stop range from 1/512 to 1/1 with ±0.1-stop increments gives you very fine control over output. That precision is useful when balancing several lights or setting delicate fill: feather under harsh midday sun or go full power to cut through twilight. Small micro-adjustments let you refine exposure fast, reducing test flashes and wasted light.

CH 21 M
MODE
MENU
A 1/512
t0.1 1/14920
SET
godox

12W Bi-Color Modeling Lamp

A 12 W bi-color modeling lamp provides adjustable continuous light for accurate previews and practical on-set illumination. Brightness and color temperature can be dialed to match ambient conditions, helping you preview the final look without firing test flashes.

Godox AD-S60S

Godox AD-S60S

Comprehensive Pro Modes

The AD300ProII equips photographers with a full set of pro features—Freeze Mode, Color-Stable Mode, HSS and Multi—so you can work confidently across mixed-lighting, fast-action and multi-strobe setups.

Freeze Mode: Shortens flash duration to freeze motion, with minimum t0.1 durations down to 1/24,390 s.

Color-Stable Mode: Maintains consistent color temperature across power settings, with drift limited to approximately ±100K.

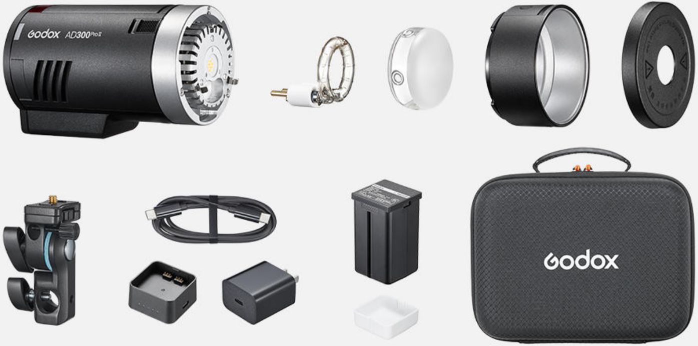
Wide Accessory

Compatibility

The AD300ProII features the native Godox mount and accepts Godox's ecosystem of modifiers. Fit the optional S3 bracket to use Bowens-mount accessories. For still broader compatibility, the optional AD-AB adapter accepts mount adapters for Broncolor, Profoto, Elinchrom—opening access to an even wider range of light-shaping tools.

Godox AD-S60S
512
Godox
BG02

What's in the Box



- Flash Body ×1
- Flash Tube ×1
- Glass Protection Cover×1
- PD Adapter×1
- DC Adapter×1
- Battery ×1
- Charging Cable ×1
- Reflector ×1
- Carry Bag ×1
- AD-E2 Bracket ×1
- Instruction Manual ×1
- Battery Protection Cover ×1
- Reflector Protection Cover×1

Optional Purchase

Godox mount accessories

SN-04
Snoot
(used with AD-AS adapter)

AD-R14
Reflector

BD-10
Barndoor Kit

AD-R12
Long Focus Reflector

AD-FP
Flash Projector

AD-S60/65/85
Softbox

Bowens mount accessories (via Optional S3 bracket)

S3
Bracket

SN-05
Snoot

BD-04
Barndoor Kit

BDR-S55/BDR-W55/
BDR-S/BDR-W
Beauty Dish

RFT-13/RFT-14/
RFT-17/RFT-18/
RFT-19/RFT-02/
RFT-03/RFT-04
Reflector

BFP
Flash Projection
Attachment

S65T/S85T/S105T/S120T
S65W/S85W/S105W/S120W
Quick Release Umbrella
Softbox ST/SW Series

Godox UL-Octa BOX 90
Godox UL-BOX 90×90
Godox UL-BOX 60×90
Godox UL-BOX 30×90

UL-Octa BOX 60/90/120/150/180
UL-BOX 30×45/45×60/60×90/90×120
UL-BOX 40×40/60×60/90×90
UL-BOX 30×90/30×120
Quick Release Umbrella Softbox

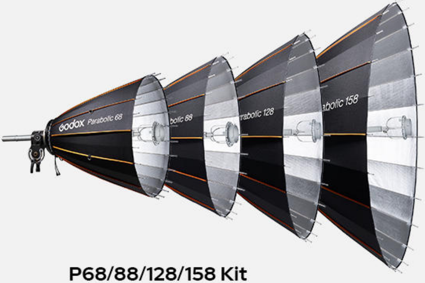
Compatibility with multiple mounts (via optional AD-AB adapter ring)

Bowens Mount Adapter

Profoto Mount Adapter

Elinchrom Mount Adapter

Broncolor Mount Adapter



P68/88/128/158 Kit
Parabolic Light Focusing System

PF-GM
Godox Mount Adapter

BG02
Battery Grip

DT-WB29
Connecting Cable

Tech Specs

Model	**AD300ProII**
Wireless Receiver Unit Mode	Wireless Mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, OM SYSTEM, Panasonic, Fujifilm, Leica, Pentax)
Flash Mode	Wireless off: M/Multi
	Wireless on: TTL/M/Multi
Power (1/1 step)	300Ws
Flash Duration (t=0.1)	Normal: 1/220s~1/14920s
	Color: 1/220s~1/9090s
	Freeze: 1/2310s~1/24390s
Power Output	10 steps: 1/512~1/1 (with ± 0.1 increment)
Stroboscopic Flash	Provided (up to 100 times, 100Hz)
Sync Mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second
Delay Flash	0.01~30s
Mask	√
Beep	√
Flash Duration Indication	√
Photocell	S1/S2/OFF
Display	Color screen
Modeling Lamp	
Max. Input Power	12W
Brightness Range	10%-100%
CRI	≈97
TLCI	≈98
CCT	2800K-6000K
Wireless Flash (2.4G transmission)	
Wireless Function	Receiver, Off
Receiver Groups	16: 0-9, A-F

Transmission Range	Approx. 100m
Channels	32: 1-32
ID	01-99/OFF
Power Supply	
Lithium Battery Parameters	14.4V/2600mAh/37.44Wh
Full Power Flashes	Approx. 350
Recycle Time	0.01~1.5s
Battery Level Indicator	√
Power Saving	Auto off function is available in menu settings (30min to 120min of idle use)
Sync Triggering Mode	3.5mm sync cord
Flash Tube Color Temperature	5800K±200K
Dimension & Net Weight	
Dimension (with battery, without reflector)	7.36"*3.94"*3.54"
Net Weight (with battery, without reflector)	Approx. 1.2kg/2.2lb