AD100Pro
POCKET FLASH

A new addition to Godox AD family, Pocket Flash AD100Pro, inherits the advantages of Godox AD series and great compatibility with Godox radio system. It is extremely compact and lightweight, relieving the burden of photographers when shooting on locations. The new 100Ws strobe fills the gap of photographers' demand for an off-camera strobe at this power level. You'll also benefit from this flash with its wide range of light shapers, aspiring more possibilities in your creative photography journey.

TTL	HSS		
2.4GHz	TTL	1/8000s	2600mAh	Modelling light

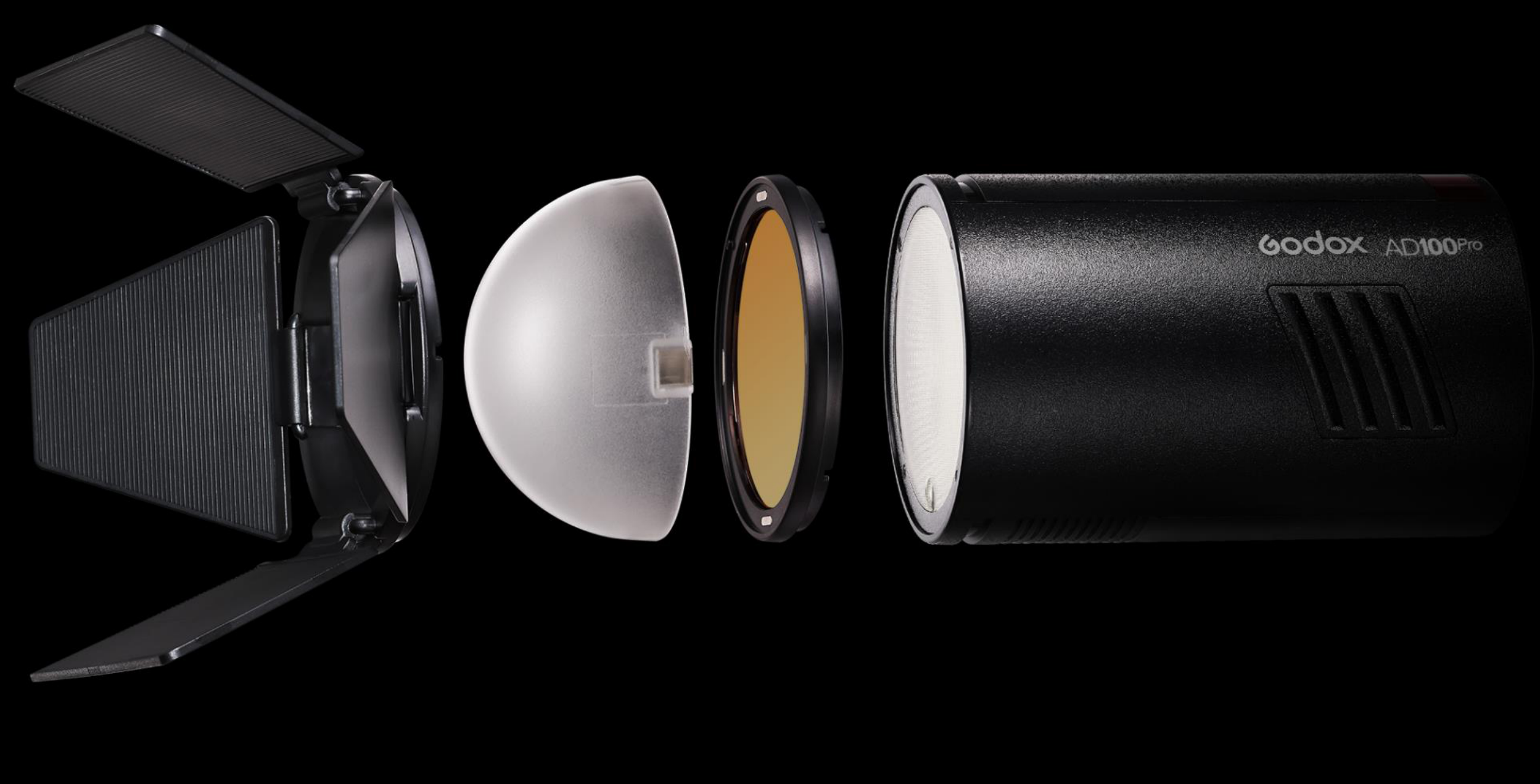
Incredibly Small

AD100Pro adopts can-shaped design, making it super compact and portable. At just 524 grams with the battery included, you can throw it into your pocket or bag, making your photography journey a breeze.

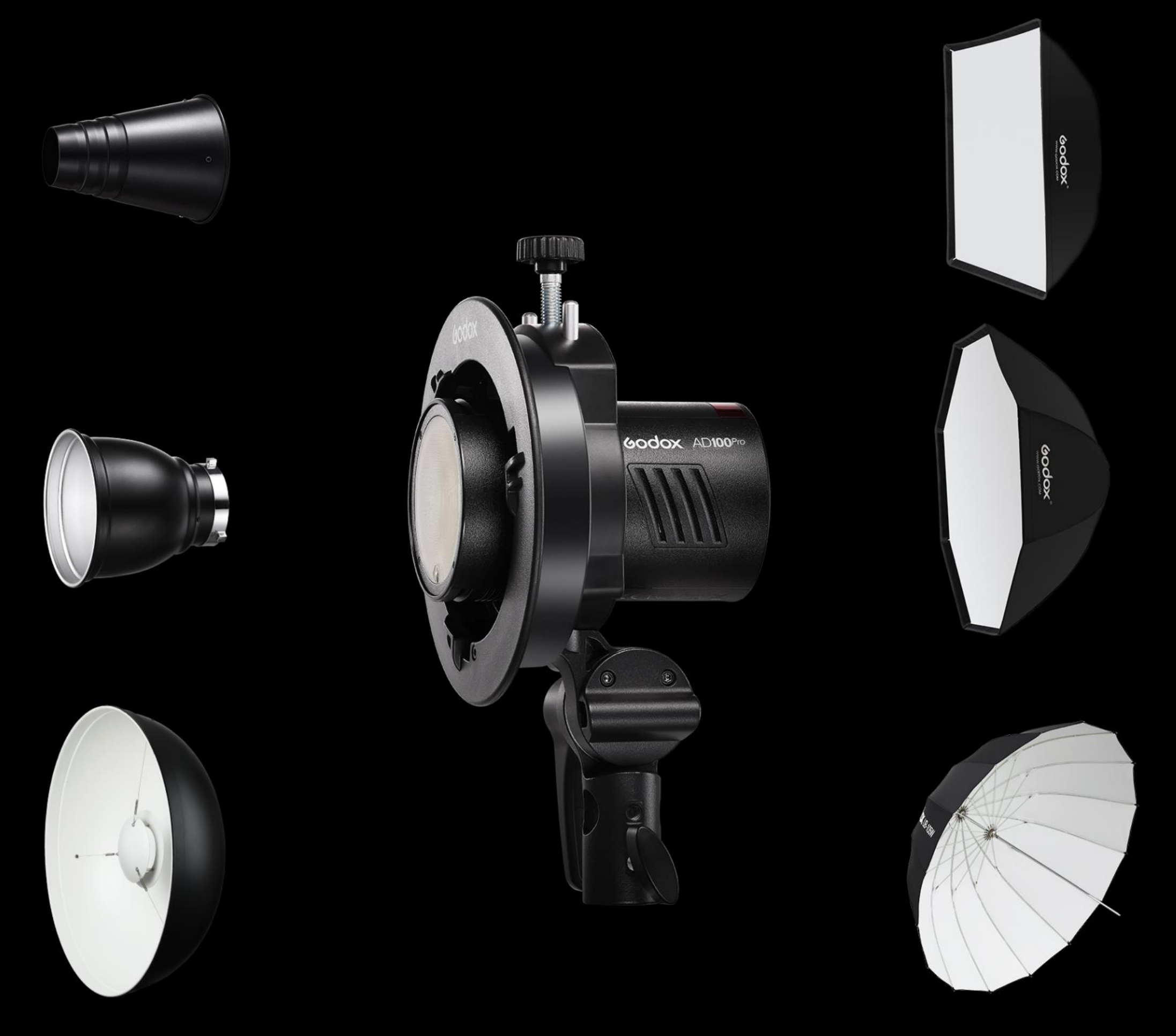
Expanded Versatility

Its round and magnetic flash head delivers a natural circular flash spread, compatible with the various accessories and light shaping tools, achieving all light effects that you need.

Quick attaching the magnetic **AK-R1 accessories kit**, maximizing the capabilities of its flash head.



By attaching the flash to S2 bracket, **able to work with various Bowen-mount modifiers.**



Wireless Freedom

Being built-in the same Godox 2.4G wireless system like other AD members, AD100Pro can work with major camera brands by connecting with X1, X2 or XPRO trigger.

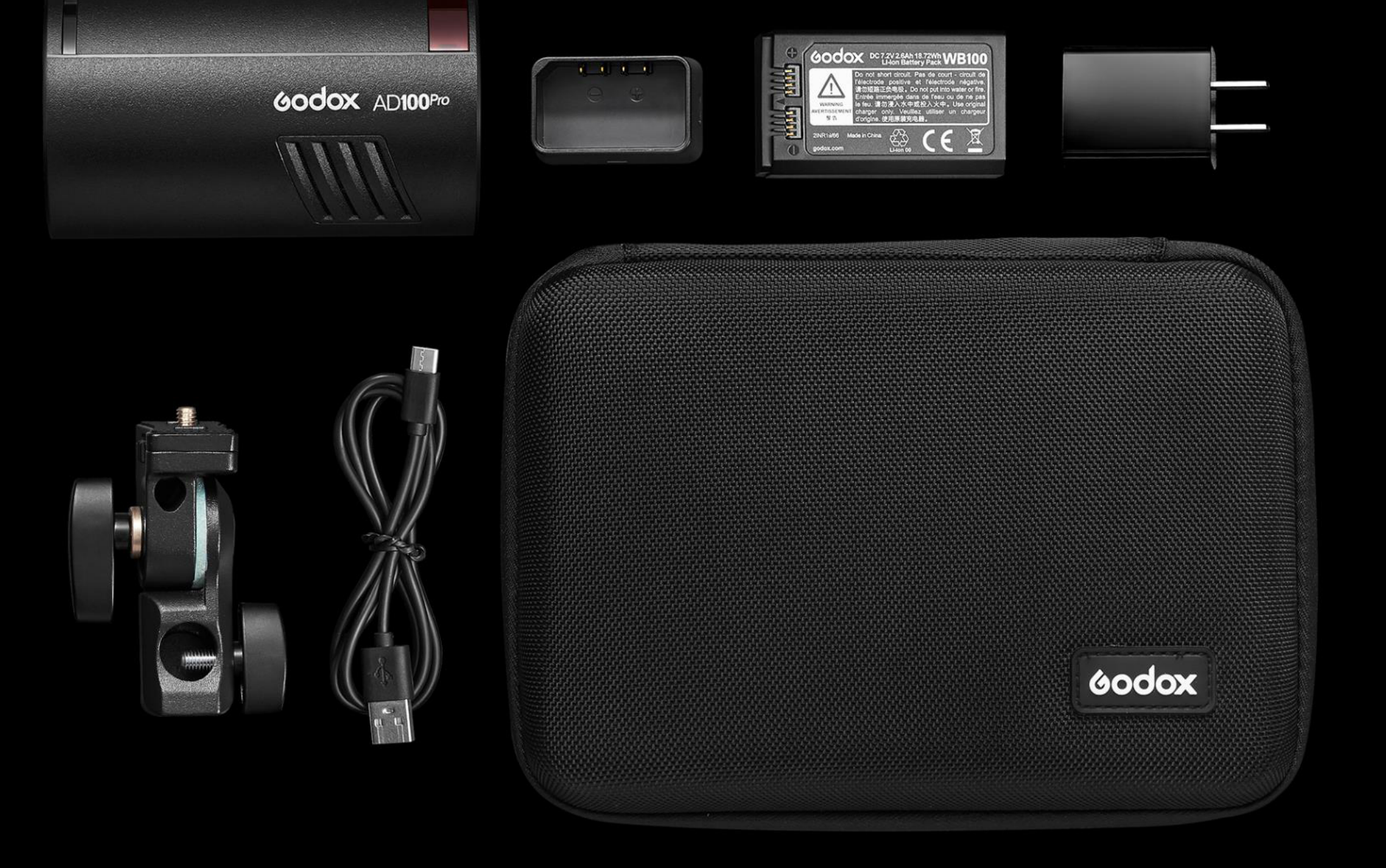
Powerful Battery

Its massive 2600mAh battery gives up to 360 full-power flashes on a charge, elevating your shooting experience.

Firmly Attached

There are two slots underneath the flash AD100Pro so you can adjust the position of the flash to get the full use of the strobe when using it with umbrella or hold it in hand.

What's in the Box



AD100Pro	× 1	USB cable	× 1	AD-E2 bracket	× 1
Charger	× 1	Portable Bag	× 1	Instruction Manual	× 1
Battery	× 1				

Specification

Model	AD100Pro	
Wireless Receiver Unit Mode	Radio transmission mode (compatible with Nikon & Canon & Sony& Fujifilm & Olympus & Panasonic & Pentax)	
Flash Mode	Wireless off	M/Multi
	Receiver unit of radio transmission	TTL / M/Multi
Compatible Cameras under Radio Transmission (as Receiver unit)	Nikon cameras (X1T-N, X2T-N, XProN as trigger) Canon EOS cameras (X1T-C, X2T-C, XProC as trigger) Sony cameras (X1T-S, X2T-S, XProS as trigger) Fujifilm cameras(X1T-F, X2T-F, XProF as trigger) Olympus cameras(X1T-O, X2T-O, XProO as trigger) Pentax cameras(X2T-P, XProP as trigger)	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 90 times, 99Hz)	
Flash Exposure Compensation (FEC)	Adjust the parameters in the 2.4G remote control	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 seconds	
Beeper	√	
Modeling Lamp (LED)	1.8W: Light brightness: 1 to 10 levels	
Optic Receiver Flash	S1/S2	
Wireless Flash (2.4G transmission)		
Wireless flash function	Receiver, Off	
Controllable Receiver groups	5 (A, B, C, D, and E)	
Transmission range(approx.)	100m	
Channels	32 (1~32)	
ID	01~99	
Power Supply		
Power Supply	Lithium battery pack (7.2V/2600mAh compatible with V1)	
Full Power Flashes	Approx. 360	
Recycle Time	Approx. 0.01-1.5s	
Battery Indicator	√	
Power Indication	Power off automatically after approx. 30 minutes of idle operation.	
Sync Triggering Mode	3.5mm sync cable, Wireless control port	
Color Temperature	5800±200k	
Dimensions		
Dimension	120*76*76 mm	
Net Weight	524g (battery included)	

www.godox.com