
Max energy	76 Ws
Energy range	9 f-stops (2.0-10)
HSS energy range	9 f-stops (2.0-10)
Recycling time	0.05-1.0
Energy stability	0.2 f-stop
Color temp stability	±150
TTL	Yes
HSS	Yes

Modeling light

Lamp type	LED
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Synchronization and Control

Profoto AirTTL	Yes, built-in AirTTL receiver and transmitter
Operation modes	Auto/Manual
Auto power off	Yes, after 90 minutes of inactivity

Profoto AirX (Bluetooth Low Energy technology)

Frequency band	2.4 GHz (2404 to 2479.3 MHz)
Radio power output	40

No. of frequency channels

Maximum 8 dBm

Profoto Air 2.4 GHZ

Frequency Band

2.4 GHz (2404 to 2479.3 MHz)

No. of frequency channels

20 (Ch. 1 to Ch. 20)

Radio Power Output

Maximum 19.9 dBm

Range

Up to 300m (1000 ft) for normal triggering (free line of sight in open space) . Up to 100 m (300 ft) for remote control and TTL

Powering

Battery type

Li-Ion

Battery capacity

Up to 450 full power flashes

Battery charging time

115 min

Miscellaneous

Firmware update

Via Bluetooth from Profoto app or via USB

Measurements

Width

7.5 cm (2,95 in)

Length

16.5 cm (6,37 in)

Height

10.8 cm (4.25 in)

Weight

560 g (1.2 lbs) including battery