

Quadralite A1

The gate to the world of studio photography. This is the shortest description of this unique product that we can come up with. Small, compact and affordable accessory that can really extend your smartphone¹ capabilities and gives you a lot of new ideas and opportunities to shoot better photos.

A1 is equipped with 1W LED lamp and can be used as a small and portable light source for your smartphone, however this is not the most important feature of this unique device. First of all, A1 is a standalone 8Ws flash unit, that can be wireless synchronized with smartphone camera and this is a huge step-up. More controllable light source you can use equals more creativity and uniqueness. Moreover A1 stands out for its full integration with advanced and complex Quadralite and Godox wireless flash system. There is only one condition: you have to install Godox Photo App on your smartphone. This tandem will ultimately transform your phone into a professional studio camera. Finally you will be able to use additional lights with ease in studio, on location or anywhere you want. A1 can be used as:

1. Independent wireless flash unit that make your photos better anywhere and anytime.
2. LED continuous light source
3. Wireless trigger of Quadralite lights (including flashes and LED's) for more opportunities and creativity boost.
4. Easy to use and convenient wireless controller of Quadralite lights thanks to specially developed app that will turn your smartphone into a studio command center².

Top surface of the A1 is equipped with small but clear and legible OLED screen that shows basic information about device status. Three buttons are placed on the right side of the panel. You can trigger test flash, turn on the LED light and turn the device on/off just by pressing them. There is also adjusting wheel and additional button in the middle used for changing various setup options. Front side consists flashtube and LED's. Bottom part is equipped with 3/8" thread which is compatible with most studio accessories, stands and clamps. Back side of the device is fitted with a magnetic patch that can stick to metal surfaces and provides quick and easy mounting option.

Key Product Features:

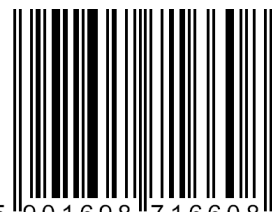
- built-in Bluetooth 4.0 module for communication with smartphones via Godox Photo App up to 50m transmission distance
- can be used as smartphone off-camera flash, LED light or wireless studio lights controller
- built-in 2.4GHz Quadralite Navigator X wireless system transceiver (device can be use as Slave or Master unit)
- Built-in 433MHz Quadralite LED Remote for Thea LED panels
- Lightweight, compact and portable with integrated 1Ah lithium-ion battery
- 1 W LED modeling light and 8Ws of flash energy with 5 steps adjustment (1/1 – 1/16)
- Stable color temperature of 6000K±200K
- 3/8" thread and magnetic patch for fast and easy mounting

Kit includes:

- 1x Quadralite A1 flash unit
- 2x Metal patch (for magnetic clip)
- 1x USB Cable Type-C

Warranty:

- 2 years



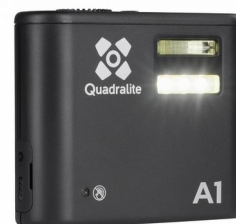
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1 Complete list of smartphones compatible with the Quadralite A1 flash is available on the website www.quadralite.eu/a1.

2 Quadralite A1 is fully compatible with all Quadralite Navigator X and Godox X system devices.

Specification:

Model	Quadralite A1
Compatible with	Smartphone with installed Godox Photo App ³
Flash	
Max energy output	8Ws
Guide number	8.1
F-stop (@1m, 100ISO)	5.6 5/10
Color temperature (@max energy)	6000K±100K
Energy range	5 f-stops (1/1 – 1/16)
Max recycle time	2.8s
Modeling light	
Lamp type	LED
Max power	1W
Color temperature	6000K±200K
CRI	≥94
Wireless control and communication	
Bluetooth module	Built-in
Core	4.0
Range	50m
Quadralite Navigator X transmitter/receiver	Built-in
Modes	Slave/Master (only via Godox Photo App)
Range	80m
Frequency	2.4GHz
Channels	32
Groups	16
Compatible with	Quadralite Atlas, Reporter, Stroboss And Pulse Pro X flashes ⁴
Quadralite LED Remote transmitter	Built-in
Modes	Master (only via Godox Photo App)
Range	20m
Frequency	433MHz
Channels	16
Groups	6
Compatible with	Quadralite Thea LED panels
Powering	
Power source	3.8V/1Ah Lithium-ion battery (built-in)
Battery capacity	up to 700 full power flashes
Miscellaneous	
Sync socket	2.5mm Jack
Cooling	Passive
Display	OLED
Ready indicator	Visual
Operating temperature range	+10°C to +50°C
Dimensions	
Lenght x Width x Height	80x23x65mm
Weight	110g



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