

Quadralite Navigator X Basic 2.4 GHz

Quadralite Navigator X Basic 2.4 GHz is the transmitter designed for remote triggering and control of Quadralite and Godox reporter and studio lamps (models equipped with an X system receiver). It allows you to remotely adjust the power of the flash or turn it off, trigger a test flash, turn on the acoustic signaling and modeling lighting. Provides flash synchronization up to 1/250 seconds.

Product features:

- controlling of flash power with the option to turn it off,
- flash synchronization with shutter up to 1 / 250s,
- triggering a test flash,
- turning on and off the acoustic signal,
- turning on and off modeling light,
- possibility of independent control of up to 16 groups of lamps,
- interference-free operation thanks to 16 available radio channels,
- working range in the open area up to 50 meters,
- possibility of expansion with additional radio receivers of the Navigator X system,
- backlit LCD screen informing about current settings,



Set contains:

- 1x Quadralite Navigator X basic 2.4 GHz

Warranty:

- 2 years

Specification:

Model	Quadralite Navigator X basic 2.4 GHz
Compatibility	Navigator X 2.4 GHz system
Type	Radio transmitter
Powered by	2x AA batteries
Range	50 m (in open space)
Frequency	2.4 GHz
Dimensions	130x50x35 mm
Weight with batteries	~120g

EAN: 5901698719821