

Quadralite Move X 300 Kit

This two-light setup is made to be used as a basic studio kit for portrait photography. Thanks to included 60x90cm softbox you can achieve very soft and smooth light which is so desired in portraits. Move X 300 Kit also features two 200cm studio stands and silver umbrella.

Quadralite Move X is a small, compact and light – but above all – easy to use and reliable. This strobe offers every beginner an easy way to learn studio photography and it's basic techniques without high expenses. However Move X will be an efficient tool in hands of professionals. Thanks to compact housing it's easy to carry around and hassle-free in storage. Integrated Navigator X wireless system make's it even more useful both in studio or on-location.

Move X stands out for it's wide power output adjustment range of 5 f-stops ($1/1 - 1/32$) adjustable in $1/10$ th-stop which is quite unique in this price range. Beside this high level of precision, Move X is also rather fast and can recycle in less than 1,7s even when maximum power output is used. It can also reach very short flash duration of $1/2000$ s @ $1/32$ of power ($t=0.1$). Color temperature shift between each flash at given power output level should not be larger than $\pm 200K$.

Move X strobes are equipped with built-in Navigator X wireless system receiver. This feature allows full wireless control and triggering up to 100m. Move X can be controlled by other flashes (for example: Stroboss 60 or Stroboss 36 speedlites), or by Navigator X and X2 radio controllers up to cameras x-sync speed in manual mode (TTL is not supporter). Move X is also equipped with USB port where Navigator Kit receivers can be attached and flash can be used in the same setup with older Quantum and Quadralite flashes. There is also sync port with 3,5mm Jack socket for third party triggers.

Rear panel is equipped with large backlite LCD screen featuring high visibility at almost any angle. All flash status information are presented there for user convenience even in bright ambient light. Flash power output can be adjusted by knob located on the right side of LCD. There is also a set of five buttons delivering easy access to all flash features and functions such as wireless modes, sound signal, etc. Modeling light can be used in manual mode or linked to adjusted flash power level.

Quadralite Move X is exceptionally light (approx. 2kg depending on version) and packed into a small housing made of aluminum alloy. Stand bracket is also made of metal providing up/down shift adjustment and can hold quite large light modifiers (softboxes up to 120cm in diameter).

Move X flash is equipped with Bowens S-mount and can be used with large variety of light modifiers supplied by Quadralite or other manufacturers. You can modify the light according to your needs thanks to a wide assortment of softboxes, reflectors, beauty-dishes, snoots, umbrellas etc.

Quadralite Move X features:

- Flexible and accurate flash power adjustment within the range of 5 f-stops (5EV) in 50 steps ($1/1 - 1/32$) every 0.1 EV
- Short flash duration of $1/2000$ s ($t=0.5$, at $1/32$ of power)
- Colour temperature consistency through the entire output range ($5600K \pm 200K$)
- Short recycling times (1.5s at full power)
- Integrated Quadralite Navigator X receiver for wireless control and triggering¹
- Optical slave triggering and standard sync socket (Jack 6.3mm) for flash synchronization
- Automatic power reduction while decreasing flash output



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Warranty: 2 years

¹ it is required to use Quadralite Navigator X system compatible transmitter. Detailed information has been provided in the flash manual.

- 150W halogen modeling light can be used in a proportional or manual mode
- Active cooling (integrated fan)
- Compatible with the Bowens type mount light modifiers

Kit includes:

- 2x Quadralite Move X 300
- 2x 200cm Studio Stand
- 1x Silver umbrella
- 1x Softbox 60 x 90 cm
- 1x 18 cm Reflector
- Instruction Manual

Box size: 94x29x33cm**Specification:**

Model	Move X 200	Move X 300	Move X 400
Product type	Studio flash		
Flash qualities			
Max energy output	200 Ws (J)	300 Ws (J)	400 Ws (J)
Guide Number ²	49 m	58 m	65 m
Color Temperature	5600 K ± 200 K		
Energy range	1/32 (6,2 Ws) ~ 1/1 (200Ws)	1/32 (9,4 Ws) ~ 1/1 (300Ws)	1/32 (12,5 Ws) ~ 1/1 (400Ws)
Recycle time	~0,3 – 1,5 s		
Flash Modes	M ³		
High Speed Sync	No ³		
Flash Duration (t=0.1)	1/800 s @ 1/1 1/2000 s @1/32		
Stroboscopic Flash (Multi)	No		
Modeling light			
Type	Halogen		
Max power	150 W		
Color Temperature	approx. 3300 K		
Modes	manual/proportional/OFF		
Wireless control and communication			
Navigator X receiver	Yes (Built-in)		
Mode	Slave/OFF		
Channels	32		
Groups	16		
Powering			
Power source	AC 220 V – 240 V ~ 50 Hz		
Miscellaneous			
Sync socket	Yes (3.5mm Jack)		
Slave cell	Yes		
Cooling	Active (fan+heat-sink)		
Firmware upgrade	No		
Ready indicator	Visual and sound signal		
Display	Dot-matrix hi-contrast LCD		
Operating temperature range	Od +10°C do +40°C		
Dimensions			
Diameter x Height x Width	11,4 x 21,9 x 34cm		
Weight	2.00 kg	2.05 kg	2.10 kg

2 Metered @ 1/1 of power and 7' reflector attached.

3 Flash is not equipped with TTL and HSS modes. Power output can only be set manually.