







QS2L-X



POWER Two CR123A batteries (up to 4.2 volts each)



OUTPUT High: 950 lumens Moonlight: 1 lumen



RUNTIME High:

High: 1.6 hours Moonlight: 19 days



STROBE Strobe, S.O.S and Beacon

flash modes

To operate your light, first insert batteries with the positive side (+) toward the head. The Quark Smart defaults to the "Tactical" interface. Make sure that the head and tailcap are tightened, then depress side switch to turn the light on. Press the side switch again to turn the light off. In this interface, the light will maintain the same output mode every time you activate it. Pressing and holding the tailcap switch will cause the light to activate momentarily. The light will turn off when you release the tailcap switch. To change output levels, double-click the side switch.

Please Note: To get the most out of your new Quark Smart, download the FOURSEVENS Smart Devices App, available in the App Store and pair your Quark Smart to your device. To initiate pairing simply turn flashlight on and off and the Quark Smart will enable pairing for the next 5 minutes. Launch the app and tap on the Quark Smart icon to initiate pairing. With the app you can check your current battery life, remaining runtime, configure the interface, and set proximity alarms. Once paired you can customize your Quark Smart by naming it and adding your contact information in case it is lost. You will also be able to

OPERATOR'S MANUAL

access the Quark Smart's two additional interfaces: "Pro" and "Infinite".

One of the most useful features of the FOURSEVENS Smart Devices App is the ability to check the battery level. You can toggle between % of battery remaining and actual time remaining based on the last mode used by tapping the battery level indicator. Time remaining is shown with "d" for days, "h" for hours, and "m" for minutes. Pairing is not required to check the battery level.

You can also activate and configure proximity alarms with the FOURSEVENS Smart Devices App. When your Quark Smart and your device running the App is out of range you can have them alert you. You can set the Quark Smart to strobe or the App to sound an alarm or both. The App will also note the last location that the Quark Smart was within range for each retrieval. You can also activate a "Find My 47 Smart Device" mode which will sound the alarm and flash the Quark Smart when they come into range. Pairing is required for the Quark Smart to flash, however, pairing is not required for the App to sound an alarm.

Optional advanced features and firmware updates will be available in the future through App updates and in-app purchases.

Specifications

Dimensions Power Source

Length: 4.8 in Two CR123A or Two RCR123A Batteries

Diameter: 0.86 in Operating Range: 4.0~8.4 V

Weight: 1.74 oz

Typical Output and Runtimes

Mode	Output (out the front)	Runtime
Moonlight	1 lumen	19 days
Low	50 lumens	10 hours
Medium	350 lumens	2 hours
High	950 lumens	1.6 hours
Strobe		3.2 hours
S.O.S.		4 hours
Beacon H		6 hours
Beacon L		10 hours

^{**} Beacon mode first flashes 5 times, then once every 10 seconds.

Warranty

FOURSEVENS warrants its products to be free from defects in materials and workmanship. We will repair or replace, at our option, without charge, any product or part which is found to be defective under normal use and service within 120 months from the date of purchase with proof of purchase. Such repair or replacement shall be the purchaser's sole and exclusive remedy under this warranty. This warranty does not cover normal maintenance and service and does not apply to any products or parts which have been subject to modification, misuse, abuse, negligence, accident, or improper maintenance or repair by anyone other than FOURSEVENS. To initiate a warranty claim, please create an account with us at www.FOURSEVENS.com, then email us at customerservice@4sevens.com with a brief description of your issue.

Prometheus Lights support@darksucks.com www.darksucks.com

^{*} BURST mode: First 1 minute output at high, then rampdown to 60% within next 30 seconds.