



## Rechargeable Twin Battery LED Flashlight Kit

**1,000 Lumens**

**Effective Range : 250 metres**

- 3 Mode : Low, Medium, High
- CREE XM-L T6 emitter
- Textured OP Reflector
- Broad Hotspot with Wide Area Flood
- Super Power Broad Beam Performance

### USER GUIDE

#### XML600-KIT CONTENTS

- Brinyte XML600-LMH Twin Battery LED Flashlight, 1000 Lumens, 3 Mode : Low, Medium, High.
- Flashlight Holster with Belt Harness.
- 4 x Rechargeable 18650 Li-ion 3.7 Volt Batteries, 3000 mAh. (2 spares included.)
- Rodee 2-Bay Charger for Li-ion 3.7 Volt Batteries, includes Australian Approved 240V AC Mains Power Adapter and 12V DC Car Cigarette Lighter Lead.

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#### Brinyte XML600 LED Flashlight, 1000 Lumens and Flashlight Holster with Belt Harness

##### SPECIFICATIONS

- Operates with 2 x Rechargeable 18650 Li-ion Batteries, 3.7 Volt.
- Body Construction : Durable T6061-T6 aircraft grade anodised aluminium.
- Latest technology CREE XM-L T6 emitter, operating lifespan 100,000 hours.
- High Power Mode 1,000 Lumens.
- Textured OP reflector, broad hotspot and wide area flood.
- Effective Range : 250 metres.
- White Beam, 3 Mode : Low, Medium, High.
- Digitally regulated to maintain constant brightness.
- Crenellated bezel head and ultra clear tempered glass lens.
- Click ON/OFF tail cap switch, rapid press to cycle through operating modes.
- Operating voltage range : Min 5.0 Volts, Max 15 Volts.
- **Runtime : High 2 hours, Medium 4 hours, Low 18 hours.**
- Weight with battery : 320 grams.
- Overall Length : 210 mm.
- Diameters : Lens 55 mm, Centre 25.5 mm, Tail Cap 29 mm.
- Water resistant to the IP-67 standard, meaning rain will have no harmful effect.
- Warranty : 1 YEAR from date of purchase. (Retain your receipt.)

##### OPERATION

- **Prior to first use, it is recommended that you charge the 4 batteries supplied to maximise flashlight runtime.**
- Remove the tail cap and insert 2 batteries "positive +" end first (with button).
- Tighten the tail cap firmly to ensure good battery connections. If the flashlight does not operate, check again for clean battery contact points.
- To turn the flashlight ON and OFF, press the tail switch until you hear a click.
- **To cycle through operating modes, use a sequence of fast presses. Gentle pressure on the switch will cycle through modes without any audible click.**
- **To remain in the mode last used, ensure there is a minimum 2 second pause between power OFF and back ON again.**
- After lengthy use in high power mode, the flashlight body will become warm. If the internal temperature reaches 100°C, the flashlight will switch to Low mode. This is to protect the LED emitter and, once switched off, heat will dissipate in a few minutes.
- **When the batteries require recharge, the flashlight will revert to Low mode.**
- The lens can be cleaned with glass cleaner and a cotton swab.

##### WARNINGS

- **DO NOT shine the flashlight directly into the eyes of any person ! This will cause much discomfort and affect vision for a long period.**
- **DO NOT interfere with the control circuit board or LED emitter.**
- **DO NOT leave the flashlight (or batteries) out in direct sunlight, wet areas or where there are corrosive chemicals. This may discolour and/or damage the finish of the flashlight body.**
- **DO NOT use different brands of batteries together, or batteries with different charge levels, or leave batteries in the flashlight for long periods without use.**

#### Rechargeable 18650 Li-ion 3.7 Volt Batteries

- 4 high capacity 3000 mAh batteries supplied. (2 spares included.)
- **2 fully charged batteries will run the flashlight for 2 HOURS in High power mode. Insert the 2 spare batteries provided to extend runtime to 4 HOURS total.**
- Internal PCB protection circuit prevents under-voltage at 2.5 Volts and over-voltage at 4.25 Volts.
- Recharge to 4.2 Volts for maximum runtime using the Rodee AD-108 supplied.
- Low self-discharge rate, less than 1% per day, but a recharge at least once each 3 months is recommended.
- Service life : 500 recharge cycles.
- **Warranty : None**

#### Rodee AD-108 Charger for Li-ion 3.7 Volt Batteries

- 2 battery compartments.
- 240V AC to 12V DC power adapter to suit Australian mains power socket with **Australian Electrical Safety Approval Certificate No A/11781EA.**
- 12 Volt DC car cigarette lighter plug for mobile recharging.
- Gradual charge operation and will not "cook" batteries.
- Auto cut-off at 4.2 Volts.
- Red light : Charging.
- Green light : Charge complete, remove batteries.
- Full recharge time for Ultrafire XSL 18650 batteries, 2600 mAh : 10 hours 30 minutes.

#### Important Battery Recharge Safety Guidelines

- **Always recharge batteries on a fire-proof surface.**
- **Never leave batteries unattended during the recharge cycle.**
- **Always remove batteries from the charger immediately the recharge cycle is complete.**

#### Personal Product Review

For the information of others, you are welcome to enter your own personal product review on the SUPPLY HQ website.