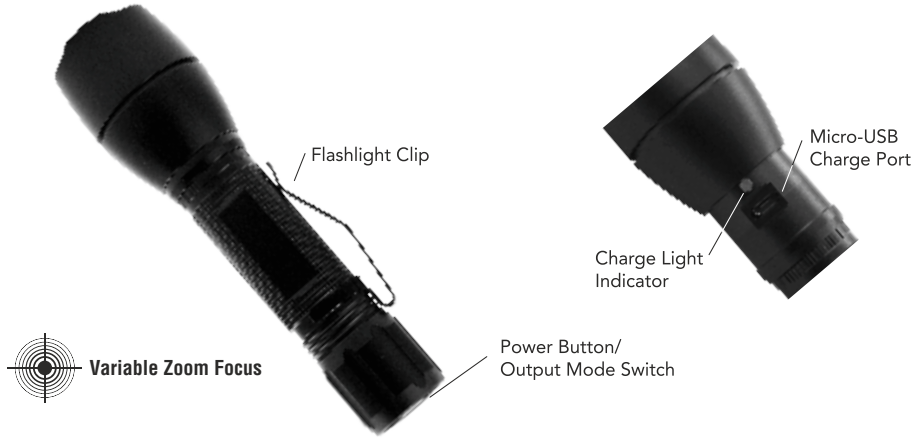


**LEOTEK**<sup>®</sup>  
Energy Saving LED

## LED Rechargeable Torch 1000lm



### FLASHLIGHT OPERATION

The Power Button/Output Mode Switch is located near the end cap of the flashlight. It turns the flashlight on and off and cycles through each mode.

### FLASHLIGHT OUTPUT & FEATURES

- Material: Heavy-duty Aluminium
- Power: 10W OSRAM LED
- Lumens: 1000lm
- Modes: High - Low - Flash
- Variable Zoom Focus
- Charging Time: 5-6hours
- Working Time: 2hours (high power)  
8hours (low power)
- Battery Type: 1 x 18650 2000mAh Rechargeable Li-Ion Battery (included)
- Input: Micro USB
- 50cm USB Cable included
- Operating Temp.: -10° ~ +35°C
- Size:  $\phi$  37x 142mm

### TROUBLESHOOTING

#### Flashlight does not charge

- Make sure the flashlight is in the on position
- Check the USB port connection and that it is connected firmly
- Check the Charge Light Indicator. If the light is red it is not fully charged. When the light turns green it is fully charged.
- If the green light is on when flashlight is plugged in turn the flashlight to the on position. The indicator light will turn red to charge.

#### The flashlight will not operate without a cord

- Make sure that power/output mode button has been pressed firmly to turn flashlight on
- The included rechargeable battery may not be charged. Refer to Owner's Guide manual for instruction.

#### The flashlight's USB port will not operate

- Make sure that the accessory that is plugged into the usb port does not exceed USB 1A charging

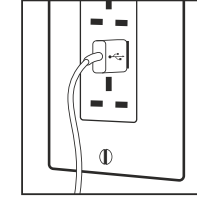
### CHARGING THE FLASHLIGHT



1. Pull flashlight body downward from head to expose the Micro-USB charging port.



2. Plug the Micro-USB cable firmly into the slot. **Turn on flashlight during charging.**



3. Insert other end into USB-ready power source for charging.

NOTE: When flashlight is charging red light on flashlight will appear. It will turn to green when fully charged.

Recharge flashlight batteries every 3 to 6 months if not in use for long periods of time.

CAUTION: do not place flashlight head on any surface while charging.

Failure to keep battery charged will cause reduction in performance.

### SAFETY INSTRUCTIONS & WARNINGS

**WARNING:** Read Owner's Guide before operating flashlight. Failure to follow instructions listed in this guide may result in electric shock, fire and/or serious injury.

- LED bulbs are very bright and can cause serious injury to your eyes
- Do not stare directly into the LED bulb beam
- Do not point or direct this LED device into your eyes
- Do not mix old and new batteries with product
- Do not mix alkaline batteries with carbon zinc or rechargeable batteries
- Do not install batteries backwards
- Do not throw batteries into fire that can cause battery to explode or leak causing personal injury
- Remove batteries when storing product for a long period of time
- Exposure to liquids may create failure or fire hazard
- To reduce the risk of electric shock, do not expose this product to moisture or rain
- Do not place near splashing liquid
- Do not place near open flame sources, such as candles, on or near the product



**WARNING:**

### BATTERY REPLACEMENT

Lithium-ion batteries are designed to hold a charge up to 500 cycles.

Life cycle may vary depending on proper care and maintenance.

Proper disposal and recycling of lithium-ion batteries is required. Failure to do so may result in federal or state fines or imprisonment. Please recycle after battery life is depleted.

See Safety Instructions for proper battery care and warnings.