



# Instruction Manual

## NSR-1514

THANK YOU FOR PURCHASING THE NSR-1514 LED WORK LIGHT.  
PLEASE READ THESE INSTRUCTIONS BEFORE USING YOUR WORK LIGHT.



Model NSR-1514



Model NSR-1514C

### WARNINGS

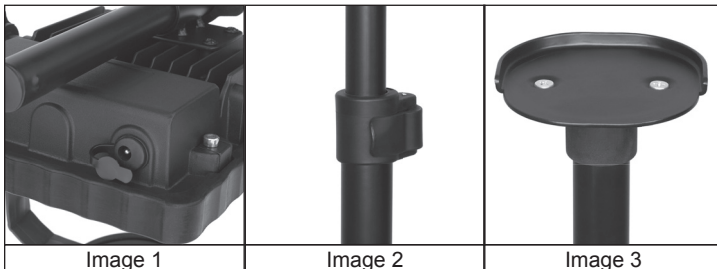
- Lithium-ion batteries must be used and charged properly. Improper use can result in serious injury, fire, or death.
- NOT FOR USE IN HAZARDOUS LOCATIONS. Do not use this product in explosive atmospheres, near flammable liquids, or where explosion proof or intrinsically safe lighting is required.
- DO NOT use this product in the proximity of vehicles or equipment when there is a risk of flammable liquids coming into contact with the flashlight.
- Light can become hot while on. To prevent damage DO NOT cover or place next to any potentially flammable materials while in use.
- Do not leave the battery in direct sunlight or use or store the battery inside cars in hot weather.
- Do not expose the battery to water or salt water, or allow the battery to get wet.
- Do not store the battery with metallic objects that may cause a short circuit.
- Immediately discontinue use of the battery if the battery emits an unusual smell, feels hot, changes color, changes shape or appears abnormal in any way.
- Keep out of the reach of children.

### INITIAL USE

Fully charge the NSR-1514 before the first use, or if the battery is new or has been unused for several months. The maximum charge time required is approximately 3 hours.

### DAILY USE

- Use only the supplied Nightstick AC, DC adapter, or USB cord. For best performance, charge the NSR-1514 when the light starts to dim.
- Connect the AC, DC adapter, or USB cord into the bottom of the light.
- The total time to full charge the NSR-1514 varies depending on the remaining charge in the battery pack.
- In order for the light to be waterproof the rubber plug must be reinserted into the charging port. (Image 1)



### SETTING UP THE WORK LIGHT (MODEL 1514C)

#### Opening the tripod leg set:

Fully unfold the Tripod leg set and slide the center collar down until it locks into place.

**WARNING: Do NOT attempt to use the tripod leg set unless the legs are fully extended and locked into place. This is the ONLY position that the leg set can be used in.**

#### Closing the tripod leg set:

Press the release button on the side of the center collar and then raise the center collar up until the tripod leg set is fully retracted.

#### Adjusting the column sections:

The tripod has two adjustable sections of the column that can be used to customize the working height of the work light. Each section is locked into place by means of a cam lock lever. (Image 2) To adjust the height of either section, release the cam lock lever for that section, extend the column to the desired length and the re-lock the cam lock lever.

#### Removing the light head from the tripod:

The NSR-1514C is designed so that the light head can be removed from the tripod. To remove the light head, grasp the light handle with one hand, and grasp the top of the tripod stand with the other hand a pull the magnet apart from the mounting plate.

#### Installing the light head onto the tripod:

**CAUTION: Before installing the light head on to the tripod, be certain that the leg set is fully extended and locked in place and that both of the two column cam lock levers are securely locked.**

To install the light head on to the tripod, simply line up the light heads magnetic base with the tripod's mounting plate (Image 3) allowing the magnet to secure itself to mounting plate. Be sure place the light head directly onto the center of the mounting plate so that the light head is securely mounted.

### OPERATION

**CAUTION: BECAUSE THE NSR-1514 HAS A MAGNETIC BASE, IT IS LIKELY THAT IT WILL BE PLACED IN AN ELEVATED POSITION ABOVE THE GROUND. THEREFORE CAUTION SHOULD BE USED TO BE CERTAIN THAT THE MAGNET IS SECURELY ATTACHED TO THE METAL SURFACE BEFORE RELEASING THE LIGHT. IT IS ALSO ADVISED THAT EXTRA CARE BE TAKEN WHEN ADJUSTING OR MOVING THE CORD SO THAT THE WORK LIGHT DOES NOT COME LOOSE AND FALL TO THE GROUND.**

The NSR-1514 has a single sealed push button switch located on the back of the light head.

#### Turning the light on high mode:

- Press and release the button one time.

#### Turning the light on low mode:

- Press and release the button a second time.

#### Turning the light off:

- Press and release the button a third time.