



**Charging:** This product is rechargeable. Please charge fully before first use to ensure optimal performance. Plug the full sized USB plug of the included charging cable into any USB power source such as a power cube, computer or car charger. Rotate the port cover located below the power button to expose the charging port. Insert the USB-C plug into the port. The power button turns red while charging is in progress and green when charging is complete.

**Operation:** Repeatedly press the power button to cycle between 3 brightness modes plus off. Long pressing the power button from off or any brightness mode activates the turbo brightness mode. The brightness reverts to previous mode automatically after 30 seconds or if you press the power button with turbo activated.

The light rotates 180 degrees in 33 locking positions while mounted to the headband mount.

**Stand Alone Use:** You may remove the light from its mount to use as a flashlight or work light. Hold the mount firmly and pull each end away from the locking clips. The light may be mounted magnetically to most smooth, rust-free metal surfaces. Snap the light back into its mount.

**Battery Replacement:** Unscrew the battery compartment cap on the side of the headlamp. Remove the battery and replace it with a new INR18650 3.7v 2200 mAh battery, positive or raised end first. Replace the battery compartment cap.

**Caution:** Lithium batteries can explode or cause burns if shorted, overheated, disassembled, recharged or exposed to fire or high temperature (above 212°). If the flashlight is turned on while in a container or in clothing, the flashlight can overheat, damage the flashlight and/or cause surrounding material to ignite.

**Warning!** To prevent serious injury, including temporary or permanent loss of sight do not stare into the light, shine light into eyes or focus the beam using an additional lens. Keep away from infants and toddlers as this product contains small parts.

**This product is not a toy!** Use this light only as it is intended. Inspect before every use. Do not use if parts are damaged, loose or missing.

Save these safety precautions!