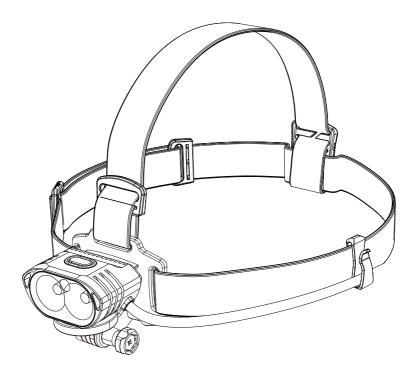
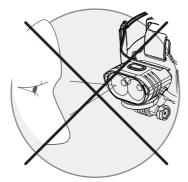
LEDUISE®



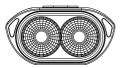
TITAN USER MANUAL



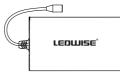
Do Not Look Directly Into Light Beam Or Shine Into Eyes Of Another



WHAT'S IN



Headlamp



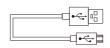
Battery pack



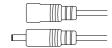
Wire clip



Headlamp Mount Assembly



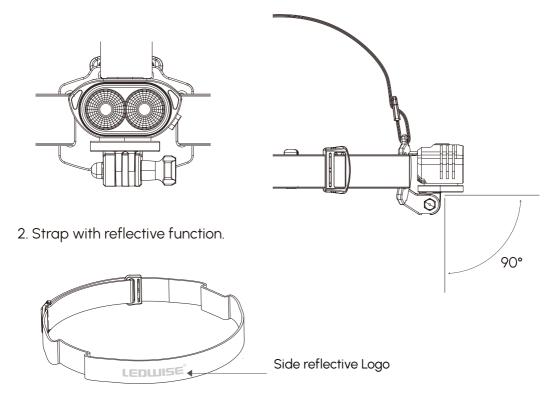
TYPE C charging cable



Extension cord

FEATURES

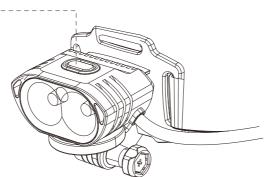
1. Two high power XHP50.2 LEDs; 90 degrees flexible head angle adjustment.



3. IPX6 waterproof rate.

1. Long press the power button 0.5s to turn ON/OFF.

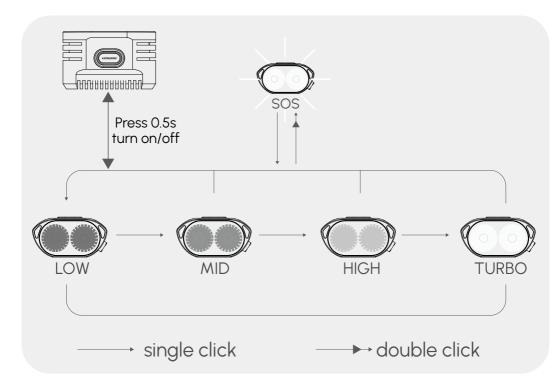
Power button



- 2. Modes switch: with the light on, in constant mode, double click to switch into flash mode, single press back to constant mode.
- 3. In constant mode, single press to change levels.

MODE OPERATION

Mode memory: the light remains in the output setting it is switched OFF in.



LUMENS/RUN TIME

MODE	BRIGHTNESS	LOW	MID	HIGH	TURBO	SOS
		100	600	1500	3200	/
	L h:min	50:30	9:30	3:30	1:27	/

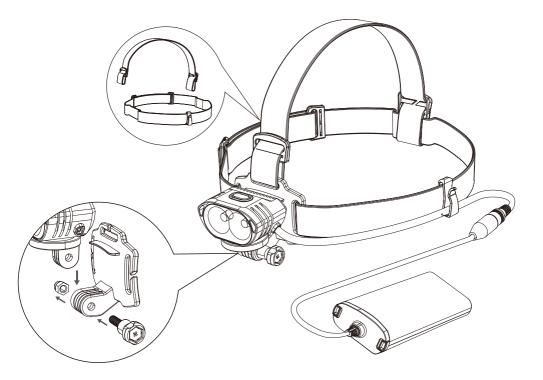
HOW TO RECHARGE



POWER INDICATOR



HOW TO ASSEMBLE



SPECIFICATION



- 1. LED: CREE XHP 50.2 x 2 2. Size: 54,6 x 34 x 28,5 mm
- 3. Weight: 152 g



EN WARRANTY

Lighting system is warrantied for 24 months from the date of purchase. If you register the lighting system on the Thelights website (www.thelights.eu) you will receive a bonus 3 years warranty. Battery packs and AC adapters have a 6 month warranty.

The warranty is limited to defects in material and workmanship on the lighting system itself, the battery pack and the AC adapter.

The warranty is only valid if the affected parts have not been tampered with and there is no intentional damage. Please keep your proof of purchase in a safe place. Proof of purchase must be presented in the event of any claim. Please contact the specialist retailer from whom you purchased the device for complaint or warranty claim.

In the event of a justified warranty claim and delivery of a replacement device, you will only be entitled to a model available when replacing. The manufacturer retains the right to make technical modifications.

DISPOSAL

Dispose the electrical devices in an environmentally responsible manner! Do not dispose electrical devices with household rubbish!

In accordance with European Directive 2012/19/EU regarding electrical and electronic devices must be collected separately and sent in for recycling.

Please contact local authorities for available disposal options for your worn-out device.