SENSOR HEADLAMP
HL23/HL75
SERIES GENERAL USER MANUAL

Dear valued customer, thank you very much for purchasing this product!

Please properly read and understand this manual before using the product.

Notice:

1.In order to bring you a better user experience, after receiving the new product, it is recommended to fully charge before using it.

2.This product is not a toy, please keep it away from children, and do not direct light to people's eyes, so as not to affect vision.

3. All the product parameters provided in this manual are tested by our company's laboratory standard samples and are for reference only, and may
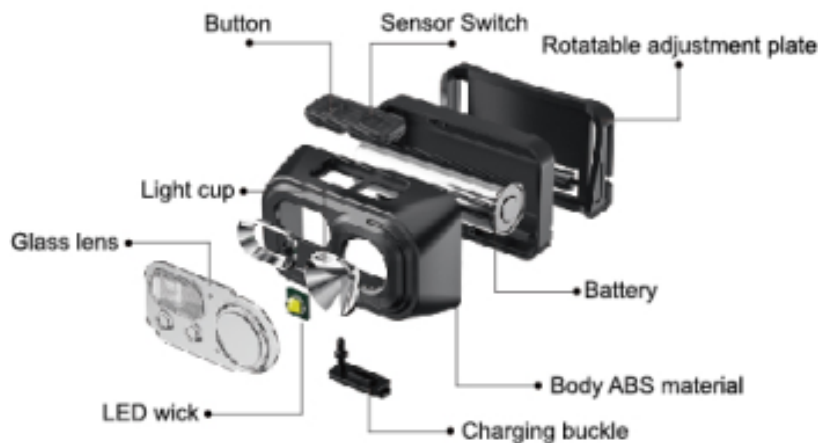
Warranty card

User name: _____

Phone number: _____

E-mail: _____

Address: _____

Other Contacts: _____

Release Date: _____

Button   Sensor Switch   Rotatable adjustment plate

Light cup

Glass lens

Battery

LED wick   Body ABS material

Charging buckle

Switch Mode:

1. Press the button, when it is turned on, it is in the strong light mode, continue to press to adjust different lighting modes, and cycle shifts. The HL23 series has main and auxiliary lighting modes, but the HL75 series does not.

2. In any mode state, double-click to turn on the red light, continue to press for a red light to flash, press again to return to the original mode when the red light mode is turned on, and long press any mode to turn off the light source

Motion Senor：

Press the left induction button to turn on the induction function, the induction indicator lights up, you can wave your hand to turn on the light within 10cm, click the right button to adjust the mode normally, and continue to press the induction button to turn off

Hand wave sensor demo   Charging demo

3.The headlamp is equipped with a Type-C charging interface, which can be charged by chargers, power banks, computers and other equipment. The red indicator is always on when charging, and the blue indicator is always on when fully charged.

APPLICATION SCENARIO

Camping

Emergency lighting

Cycling

Rock climbing

GO fishing

Motion

Repair

Night construction

PRODUCT PARAMETERS

Model	Battery Capacity	Runtime	Charging ways	Light Modes
HL23	14500*2	3H	Type-C	9 Modes: Strong Light-Medium Light-Low Light-Strobe-SOS-Auxiliary Light-Main and Auxiliary Light-Off/Red Light-Red Strobe Light
HL23-A	14500*2	5H	Type-C	
HL23-S	14500*2	7H	Type-C	
HL75-X	14500*2	3H	Type-C	7 Modes: Strong Light-Medium Light-Low Light-Strobe-SOS-Off/ Red Light-Red Strobe Light
HL75-A	14500*2	5H	Type-C	
HL75-S	14500*2	7H	Type-C	

NOTE: The above data are provided by the company lab for reference only.