NNPO

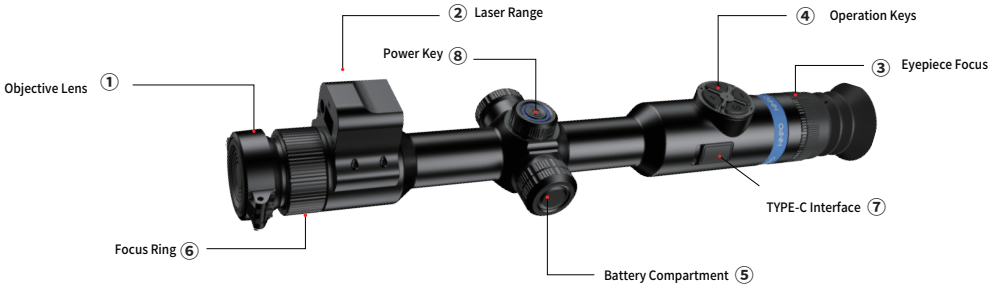


USER MANUAL

TC23

Quick Operation Manual

Shenzhen NNPO Technology co., ltd



Shortcut Guide:

1.Install A Battery

This product uses a single 18650 battery, open the battery compartment cover ⑤, load the battery in the direction of the positive and negative indication of the body.

2.Switch On And Off

long press ⑧ power button for 2 seconds until the power on screen appears on the screen.Then long press the button for 2 seconds you can turn off the thermal

3.Debugging Of Thermal Imagers

(1) If the object viewed through the lens is blurred, turn the lens focusing ring ⑥ to focus until the target image is clear;

(2) Focus ring clockwise rotation for close focusing, counterclockwise rotation for long-distance focusing.

Eyepiece Sight Adjustment

When the interface icon or text in the screen is blurred, it means that the eyepiece vision does not match the user's vision, please rotate the eyepiece ③ to adjust the vision.

Shortcut Key Operation Instructions:

When the device does not enter the menu, some common functions can be operated quickly by pressing the keys.

- Zoom: short press  + key; electronic magnification of images (×1, ×2, ×4, ×8 sequential switching)
- Laser distance measuring switch: long press  Menu key; (valid for ranging version of the product)
- Compensation: Long press  Confirmation key (the device will perform compensation according to the currently set compensation method) ;
- Polarity [pseudo-color] switching: Short press  - Key;
- Toggle meter: Long press  -key; toggle shot meter

Note: Shortcut key operation is only valid when the device does not enter the menu.

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Shortcut Guide:

- Please disconnect the power supply of the equipment and do not operate with electricity when wiring, card inserting, disassembling, etc.
- Do not direct the thermal imager directly at high temperature objects such as the sun, laser, welding machine, etc., otherwise it will cause damage to the thermal imager detector.
- When not in use, as well as in the transport process, please remove the battery, thermal imager will be placed in a protective box.
- Equipment with laser, laser irradiation is strictly prohibited. The company does not assume any legal liability for any property or personal injury caused by any error or accident caused by the user or any third party or any error in the judgment of images during the use of the Product.

Operation Video

Mobile Application

IOS

Android