ThermTec

Scout

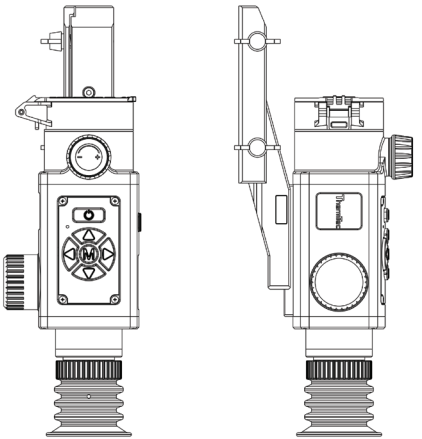
# Thermal Imaging Scope
# Scout Series
# User Manual




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RoHS

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# About This Manual

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This Manual is applicable to thermal imaging scope.

The Manual includes instructions for using and managing the product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons.

# REGULATORY INFORMATION

This product and - if applicable - the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the Directive 2014/53/EU(RED), Directive 2014/30/EU(EMC), Directive 2014/35/EU(LVD), Directive 2011/65/EU(RoHS).

The full text of the EU declaration of conformity is available at the following internet address: https://www.thermeyetec.com/declaration-of-conformity/

Frequency Bands and Power (for CE). The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to the following radio equipment are as follows: **Wi-Fi 5 GHz (5.15GHz to 5.25GHz，5.25GHz to 5.35GHz，5.47GHz to 5.73GHz，5.735GHz to5.835GHz), 13dBm**

For the device without a supplied power adapter, use the power adapter provided by a qualified manufacturer. Refer to the product specification for detailed power requirements.

For the device without a supplied battery, use the battery provided by a qualified manufacturer. Refer to the product specification for detailed battery requirements.

This product contains a battery and it is in conformity with the Regulation (EU) 2023/1542. The battery cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information.



The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), or lead (Pb). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: www.recyclethis.info.

This product and - if applicable - the supplied accessories too are marked with "UKCA" and comply therefore with the following directives: Radio Equipment Regulations 2017, Electromagnetic Compatibility Regulations 2016, Electrical Equipment (Safety) Regulations 2016, the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

This product and - if applicable - the supplied accessories too are marked with "RoHS" and comply therefore the requirements of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").



2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info.



Directive 2006/66/EC and its amendment 2013/56/EU (Battery Directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see:www.recyclethis.info.

# SAFETY INTRODUCTION

These instructions are intended to ensure that user can use the product correctly to avoid danger or property loss. Please read all the safety information carefully before using.

### Transportation

- Keep the device in original or similar packaging while transporting it.
- Keep all wrappers after unpacking them for future use. In case of any failure occurred, you need to return the device to the factory with the original wrapper. Transportation without the original wrapper may result in damage on the device and the company shall not take any responsibilities.
- Do not drop the product or subject it to physical shock. Keep the device away from magnetic interference.

### Power Supply

- If a power adapter is provided in the device package, use the provided adapter only. If no power adapter is provided, ensure the power adapter or other power supply complies with Limited Power Source. Refer to the product label for the power supply output parameters.
- Make sure the plug is properly connected to the power socket.
- DO NOT connect multiple devices to one power adapter, to avoid over heating or fire hazards caused by
- overload.

  The power delivered by the charger must be between min. 10 Watts required by the radio equipment, and max. 10.4 Watts in order to achieve the maximum charging speed.

### Battery

- The device supports removable li-ion battery. The battery rated voltage and capacity is 3.6 V/5500 mAh.
- CAUTION: Risk of explosion if the battery is replaced by an incorrect type. Replace with the same or equivalent type only.

- Batteries of improper size cannot be installed, and may cause abnormal shutdown.
- Improper replacement of the battery with an incorrect type may defeat a safeguard (for example, in the case of some lithium battery types).
- Please purchase the batteries recommended by the manufacturer if necessary.
- The purchased batteries by users need to comply with the relevant international standards about battery safety (e.g. EN/IEC standards).
- Use the battery provided by qualified manufacturer. Refer to the product specification for detailed battery requirements.
- Dispose of used batteries according to the instructions.
- CAUTION: Risks of short circuit, fire, or explosion if the battery is damaged. Frequent use, dropping, impact, corrosion, or compression of the battery may cause damages including cracked casing, detached plates, or leakage of internal liquid or gas, etc.
- If the battery is damaged, stop using it immediately and dispose of it according to the instructions.
- Remove the battery if you do not use the device for a long time.
- For long-term storage of the battery, make sure it is fully charged every 2 months to ensure the battery quality. Otherwise, damage may occur.
- The built-in battery cannot be dismantled. Please contact the manufacture for repair if necessary.
- Make sure the battery temperature is between 0°C to 50°C (32°F to 122°F) when charging.
- Do not dispose of the battery into fire or a hot oven, or mechanically crush or cut the battery, which may result in an explosion.
- Do not leave the battery in an extremely high temperature or low air pressure environment, which may result in an explosion or the leakage of flammable liquid or gas.
- Confirm there is no flammable material within 2 m of the charger during charging.
- DO NOT place the device with battery or the battery alone near heating or fire source. Avoid direct sunlight.
- DO NOT place the battery in the reach of children.
- DO NOT swallow the battery to avoid chemical burns.

- This product contains a coin/button cell battery. If the coin/button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- If the battery compartment does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

### Maintenance

- If the product does not work properly, please contact your dealer or the nearest service center. We shall not assume any responsibility for problems caused by unauthorized repair or maintenance.
- Make sure that the power has been disconnected before device teardown and repair by professionals.
- Check the optical surfaces of objective lens, eyepiece, rangefinder, etc. If necessary, remove dust and sand from the optics using tools and solvent designed especially for this purpose (it is preferable to use a non-contact method).
- If the equipment is used in a manner not specified by the manufacturer, the protection provided by the device may be impaired.
- Wipe the exterior surfaces of metal, plastic, and silicone parts with a clean and soft cloth. Do not use chemically active substances, solvents, etc. as these may damage the paint.

### Using Environment

- Make sure the running environment meets the requirement of the device. The operating temperature shall be -20 ℃ to 50 ℃ , and the operating humidity shall be from 5% to 95%.
- DO NOT expose the device to high electromagnetic radiation or dusty environments.
- DO NOT aim the lens at the sun or any other bright light.
- Place the device in a dry and well-ventilated environment.

- When any laser equipment is in use, make sure that the device lens is not exposed to the laser beam, or it may burn out.
- Avoid equipment installation on vibratory surface or places subject to shock (neglect may cause equipment damage).
- This equipment is not suitable for use in locations where children are likely to be present.

### Emergency

- If smoke, odor, or noise arises from the device, immediately turn off the power, unplug the power cable, and contact the service center.

# 1 Introduction

## 1.1 Device Description

Scout 225 thermal imaging scope is equipped with 20mK high-sensitivity detector with the resolution up to 256×192, a 1024×768 high-definition AMOLED display, providing a clear view over long distances in harsh environments, poor visibility, or even total darkness. Scout 225 allows users to see through obstacles that hinder the detected target,In addition, it's easy to connect to our mobile application to achieve live view and share your findings.
Scout 225 thermal imaging scope facilitates applications in a wide range of fields,including Night hunting,Observation,Rescue operations,Hiking and traveling,etc.



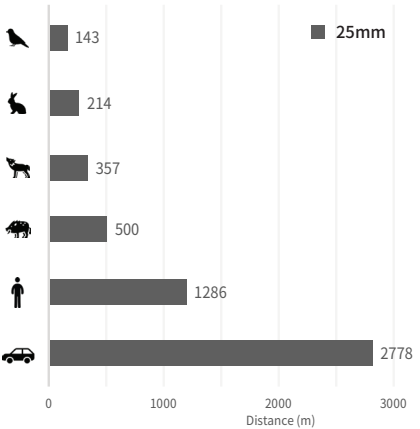


## 1.2 Features

- 256*192 thermal resolution, NETD≤20mk
- 1024*768 resolution with 0.39 inch OLED display
- Compact design, video recording and snapshot
- Built-in memory chip up to 64GB
- Picture-in-picture & RAV function
- 1x--4x digital zoom
- Various pesudo colors and crosshair function Polarity reversal for crosshairs
- Easy battery installation
- Up to 10h continuous working for lithium battery

## 1.3 Detection Range

The illustration below shows the comparative range performance of the device with different lens configurations. The data is based on detecting a car of 4m, a man of 1.8m tall, a wild boar of 0.7m tall, a wolf of 0.5m tall, a rabbit of 0.3m tall and a bird of 0.2m tall.




## 1.4 Cautions

**CAUTION**

Avoid hard objects.

Do not aim the lens directly at the sun or high-temperature light sources.

Do not use the device in extremely cold or hot environment.

Charge the battery once every three months when it is not used for a long period of time.

Do not irradiate the laser indicator of the device to human eyes.

Never disassemble or modify the device on your own.

# 2 Packing List – Scout Series



Scout machine (x1)



Lithium battery (x1)



USB cable (x1)




User manual (x1)



4mm hexagonal wrench(x1)



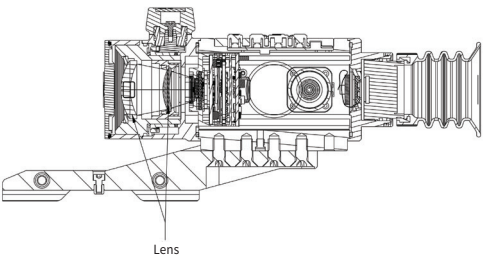
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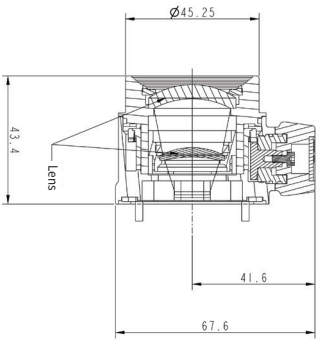
# 3 Specifications
## Scout 225 Series

| Model | Scout 225 Microbolometer |
|---|---|
| Type | Uncooled |
| Resolution | 256×192 |
| Pixel pitch | 12μm |
| NETD | ≤20mK |
| Spectral range | 8-14μm |
| Frame rate | 50Hz |
| Detection range | 1300m |
| **Optics** | |
| Objective lens | 25mm, F0.9 |
| Field of view | 7.0°×5.3° |
| m@100m | 12.3×9.2 |
| Magnification | 3.6X |
| Digital zoom | 1-4X |
| Eye relief | 45mm |
| Exit pupil | 6mm |
| Diopter | ±5D |
| **Aiming Reticle** | |
| Reticle | 8 |
| Reticle color | 5 (Black, White, Red, Green, Blue) |
| **Display** | |
| Type | AMOLED |
| Resolution | 1024×768 |
| Display size | 0.39 inch |
| Color palette | 7 |
| Image mode | Forest/Rain |

| Function | |
|---|---|
| Max. recoil power | 6000J |
| Mounting brackets | Picatinny rail |
| RAV | Yes |
| Manual zeroing | Yes |
| Zeroing profiles | 6 |
| PIP | Yes |
| Ballistic calculator | Yes |
| Image calibration | Lens cover/Shutter |
| Photo/video playback | Yes |
| Language | EN |
| Inbuilt memory | 64GB |
| Audio | Yes |
| Heat track | Yes |
| OSD recording | Yes |
| Burn prevention | Yes |
| Azimuth | Yes |
| Local album | Yes |
| **Interface** | |
| Type C | Yes |
| Hotspot | Yes |
| **Battery** | |
| Internal battery | 18650×1 |
| Battery reverse protection | Yes |
| Battery life | 10h |
| **Environment** | |
| Working temperature | -20- +50℃ |
| Protection Level | IP67 |
| Weight, g | 520g±5 |
| Size, mm | 190.9(L)×76.2(W)×78(H) |
| **Accessories** | |
| External cable | USB cable |
| Other accessories | Picatinny rail, eye shade |

# 4 Appearance
## 4.1 Dimensions



## 4.2 Buttons and Controls

| Before entering the main menu | | | |
|---|---|---|---|
| **Icon** | **Short press** | **Press and hold on** | **Double click** |
|  | Standby mode | On/Off | Image calibration |
|  | Zoom in/out | PIP On/Off | N/A |
|  | OLED brightness | N/A | N/A |
|  | Change zero profile | Ballistic calculation on/off | N/A |
|  | Palette change | Manual distance/angle | N/A |
|  | Capture | Record | Enter menu |

| After entering the main menu | | | |
|---|---|---|---|
| **Icon** | **Short press** | **Press and hold on** | **Double click** |
|  | Exit to Previous menu | On/Off | N/A |
|  | Move up | Continuously moving upward | N/A |
|  | Move down | Continuously moving downward | N/A |
|  | Exit to Previous menu | N/A | N/A |
|  | Enter to next menu | N/A | N/A |
|  | Confirm | Exit to previous menu | N/A |

## 4.3 Appearance




| NO. | Comments |
|---|---|
| 1 | Eyepiece |
| 2 | Battery slot |
| 3 | OLED Brightness/Down button |
| 4 | Change Zero profile/Ballistic cal/Left button |
| 5 | Capture/Record/Enter menu |
| 6 | Palette change/Manual distance/Right button |
| 7 | E-Zoom/Up button |
| 8 | Power button/Standby/Image correction |
| 9 | Lens focus knob |
| 10 | Lens cover |

# 5 Operation Guide

## 5.1 Battery Installation

Scout 225 with one 18650 battery can be installed in the lateral battery holder, and there is negative polarity of battery that must be towards outside. Please refer to the following figure for the installation of the replaceable battery.



## 5.2 Power on the device



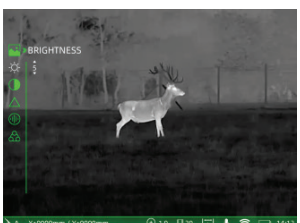
Noted:
Users could long press the power button to power on/off the device.

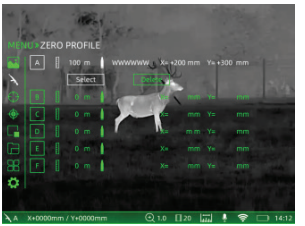
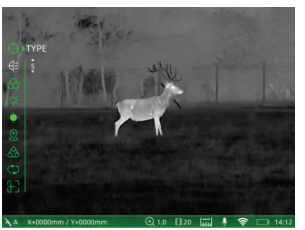
In addition, it is available to short press the power button to enter device's standby mode to keep the screen locked.

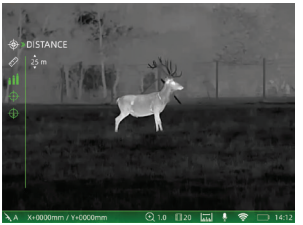
## 5.3 Main menu

Double click the M button to enter the main menu. After the entry of Main Menu, short press the M button for the operation of “Confirmation”, and long press the M button for the operation of “Exit”. Pressing up and down button is the operation of moving the cursor.

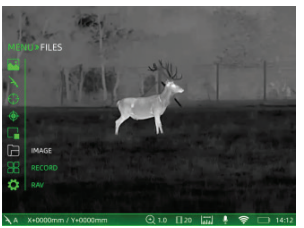
### Main menu function descriptions

| | | |
|---|---|---|
| **Image Set** |  | • Double click the M button to enter the main menu.<br>• Select the Image Set option with the △ / ▽ button. Short press the M button to enter Image Set.<br>• The icon will be turned into blue when Image set is selected.<br>• Set the parameters including Sharpness, Contrast, Brightness, Denoise,Mode and Anti Burn as needed. These parameters are ranged from 1-10. |

| | | |
|---|---|---|
| **Zero Profile** |  | ● Double click the Ⓜ button to enter the main menu.<br>● Select the Zero Profile option with the △/▽ button. Short press Ⓜ button to enter Zero Profile.<br>● The icon will be turned into blue when Zero Profile is selected.<br>● There are Six profile options: A/B/C/D/E/F.It will show below the screen when a certain Zero Profile is selected.<br>Short press the Ⓜ button to confirm the selection of one profile. |
| **Reticle** |  | ● Double click the Ⓜ button to enter the main menu.<br>● Select the Image Set option with the △/▽ button. Short press the Ⓜ button to enter Reticle Set.<br>● The icon will be turned into blue when Reticle is selected.<br>● Set the parameters including Type/ Color/Brightness/Dot/Mode/Reversal/ Dynamic to choose the reticle you want. |

| | | |
|---|---|---|
| **Zeroing** |  | **Zeroing**<br>● Double click the M button to access the main menu.<br>● Select the Zeroing option with the △ / ▽ button. Short press M button to access Zeroing.<br>● The icon will be turned into blue when Zero profile is selected.<br>Please refer to the ZEROING section for detailed guidance for zeroing. |
| **OSD** |  | **OSD Enable/Disable**<br>● Double click the M button to enter the main menu.<br>● Select the OSD option with the △ / ▽ button.<br>● Short press the M button to confirm current settings, press and hold the M to exit. |

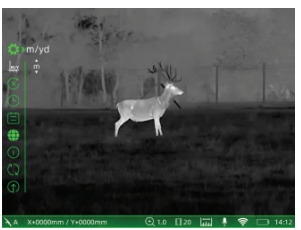
**Files**




**Check the Captured Images/Records/RAV**

- Double click the M button to enter the main menu.
- Select the File option with the ▲ / ▼ button. Short press M button to enter File.
- The icon will be turned into blue when File is selected.
- Click M to enter Images/Records/RAV files.

After selecting a certain image, click M to access further operation of the Images/Records/RAV. You may delete it, check next one or delete all the Images/Records/RAV.

| | | |
|---|---|---|
| **Setting** |  | • Double click the Ⓜ button to access the main menu.<br>• Select the Setting option with the △ / ▽ button. Short press Ⓜ button to access Setting.<br>• After entering Setting option,you could modify the setting of WLAN/AUDIO/CORRECTION/ TRACKING/RAV/BLIND PIXEL/OLED/ ORIENT configuration. |
| **System** |  | • Double click the Ⓜ button to access the main menu.<br>• Select the System option with the △ / ▽ button. Short press Ⓜ button to access System.<br>• After entering System option,you could modify the setting of UNIT/SHUTDOWN/TIME/DATE/ LANGUAGE/VERISON/RESET/UPDATE configuration. |

## 5.4 Zeroing

Enter the Main Menu, press up and down button to choose the Zeroing option, press Ⓜ button to enter the sub-menu of Zeroing.

❶ Press Ⓜ button to select Zeroing setting
❷ Short press the M to select and confirm the zeroing distance (e.g. 25m or 35m).
❸ After that, move the cursor and short press the Ⓜ to enter the Gun Type screen. Choose the ◁△▷ and Short press the Ⓜ to add the Gun Type

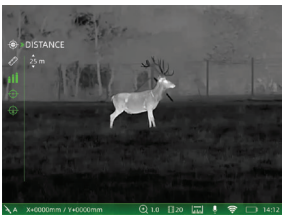



Figure 1

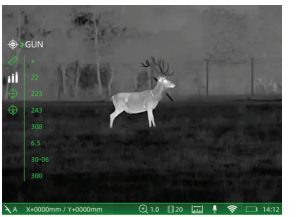



Figure 2

## 5.4.1 Manual Zeroing

❶ Move the cursor to finding Manual zeroing menu,choose OK button to start the manual zeroing,or choose the zoom option.




Figure 1

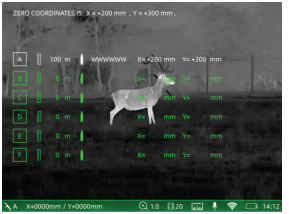
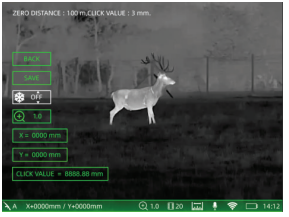



Figure 2

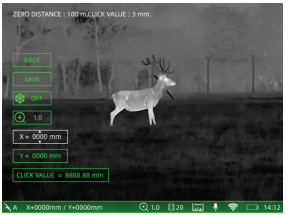
❷ After clicking ok to enter the Manual Zeroing screen,start a shoting.

❸ After your first shooting is completed, align the reticle with point of aiming, and press the Ⓜ to turn on the Freeze function. After that, A screenshot will be taken. (The Freeze function allows you to freely move or manipulate the scope without losing reticle placement on the point of aim during adjustments.



❹ Press the Up/Down and Ⓜ to change the magnification if necessary, which helps to improve the accuracy of zeroing.

❺ Adjust the coordinates (X, Y) of the reticle by oress the Ⓜ and Up/Down, and move the reticle from the original position to the bullet hole position manually.




After pressing the Save button Short press the Ⓜ to save the zeroing data to any profile you want (A, B, C, D, E, F)

❻ The entire zeroing data can be manually saved in a profile of six shown as below.




Figure 1

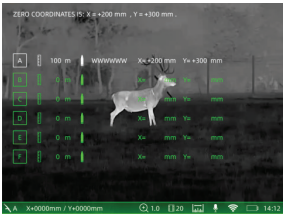



Figure 2

- The changes will always be saved based on your last calibration, e.g. the first saved coordinate is (-20mm, 35mm) in Profile A and you may want a tiny change like (-5mm,5mm), so the device finally displays (-25mm, 40mm). If you put the same weapon name and the same distance, it takes data from the previous profile.
- Please get back to the main menu to choose other profiles if you would like to save new data for another gun. It is suggested to save the subsequent changes where you first time saved for the same gun. It is not recommended to save a change in Profile A firstly then another change saved in Profile B or C.

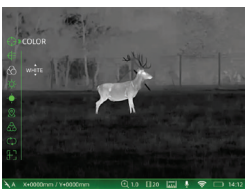
## 5.4.2 Trajectory

- Users first need to move the cursor to "ON" to activate the trajectory function.
- After activation, an "^" icon will appear in the center of the screen.
- If the icon doesn't match the coordinates after zeroing, users should aim it at the certain target, then fill in the actual parameters into the "Setting" interface.

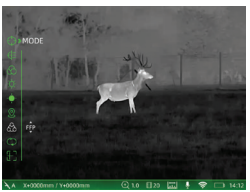
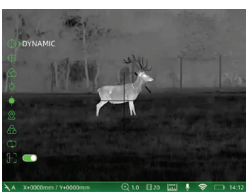
Attention:

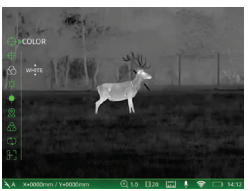
Trajectory adjustment needs to be performed after zeroing; otherwise, it has no practical significance.

## 5.5 Reticle

| | | |
|---|---|---|
| **TYPE** | 1-8 | Press Ⓜ button to choose the type of reticles. There are 8 types of reticles set for selection.<br> |
| **COLOR** | 5 Colors | Press Ⓜ button to select the color of reticles. There are 5 options: Black, White, Red, Green, and Blue.<br> |

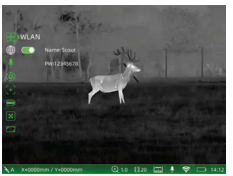
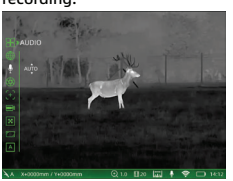
| | | |
|---|---|---|
| **BRIGHTNESS** | 3 | Press Ⓜ buttonto select the brightness of reticles. There are 3 degrees of brightness set for selection.<br> |
| **DOT** | 5 Colors | Press Ⓜ button to adjust the color of the Dot. There are 3 options: White, Black, Red, Blue, and Green.<br> |

| | | |
|---|---|---|
| **MODE** | FFP/SFP | FFP: The reticle changes as zooming in;<br>SFP: The reticle doesn't change as the zooming in.<br> |
| **DYNAMIC** | On/Off | Dynamic function helps to see the zero profile position during changing by pressing the [M] button in the main menu.<br> |

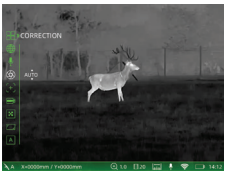
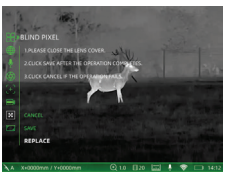
| | | |
|---|---|---|
| **REVERSAL** | On/Off | Reticle polarity reverse helps find and lock small target. (Only for Black & White Reverse)<br><br>Notice: Totally three icons (crosshairs under the black & white, laser icon, ballistic calculation icon) can be automatical switching the color while enabling Reversal function. |

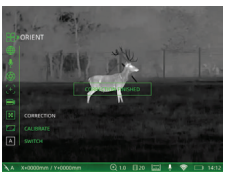
## 5.6 Settings

Short press the M button to enter the sub-menus of Settings, and ▲ / ▼ to adjust the parameters accordingly.

| Image Setting Sub-menus | | |
|---|---|---|
| **WLAN** | On/Off | Turn on or off the device's hotpot to connect the APP.<br> |
| **AUDIO** | On/Off | Turn on/off audio function to record the related voice in the video before user takes the recording.<br> |

| | | |
|---|---|---|
| **CORRECTION** | Auto/Semi Auto/Manual | The image correction mode could be set to Auto,Semi-Auto or Manual.<br> |
| **TRACKING** | On/Off | Turn on heat tracking function to mark the hottest target on the screen in real time.<br> |

| | | |
|---|---|---|
| **RAV** | On/Off | After turning on the RAV, the scope will record videos before, during and after your shot. The threshold can be modified manually for different weapons and ammunition.<br> |
| **BLIND PIXEL** | CANCEL/SAVE/ REPLACE | User can operate blind spot replaced function when pups up blindness.<br> |

| | | |
|---|---|---|
| **OLED** | 1/2/3/4/5 Gray/Purple/ Blue/Red | The background brightness and color of the OLED can be selected on this sub-menu.<br> |
| **ORIENT** | Calibrate/ Correction/ Switch | User can calibrate,correct and switch on/off the direction function<br> |

# 6 Network Connection

## 6.1 App Download

Users could download our mobile APP named "ThermTec Outdoor" in Apple Store and Google Play, or through the QR code shown on the packing box or the manual.

Download on the App Store

GET IT ON Google Play

## 6.2 Connect via hotpot

❶ Turn on the device's Hotspot.
❷ Connect your mobile phone to device's Hotspot via WLAN. To input default password of device (1 to 8).
❸ After successful connection, you can control devices via APP.

Notice: all devices are same password (1 to 8) when out of factory , which means, user can't set password type by manual operation.

# 7 Firmware Upgrade

## 7.1 Upgrade via PC

❶ Users could download corresponding upgrading package from our website. After that, connect your device to PC via Type-C cable, and copy the firmware to device's file folder.
❷ Enter the Settings menu, and select Update, then there will be a pop-up window prompting "Program Updating".
❸ When the update is completed, the device will automatically restart.




## 7.2 Upgrade via Mobile Application

Scout 225 thermal imaging sight could be interconnected with "ThermTec Outdoor" APP, which allows users to transfer files from device to smartphone or tablet via Hotspot, easily achieving remote control.

Users could refer to the following steps to realize device firmware upgrade via our mobile APP:

❶ Open the ThermTec Outdoor APP.
❷ Turn on the Hotspot of the device, and connect your mobile phone with device' Hotspot.
❸ Select Update on the menu options.
❹ It will take a continuous period of time for downloading and upgrading if a new version of firmware is detected, so please be patient.

ThermTec





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