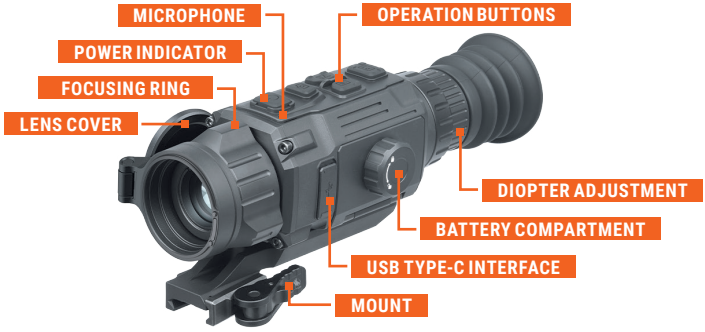
RATTLER V³ 25-384
QUICK START GUIDE

AGMGLOBALVISION.COM



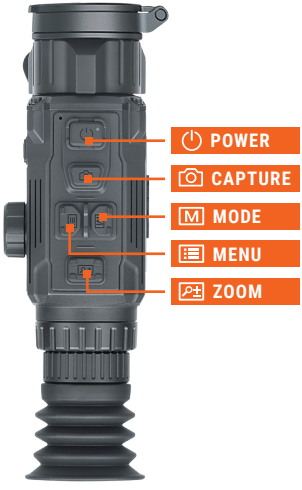
1 BATTERY INSTALLATION



Install NE-4400 battery as follows:

1. Turn the battery cover knob (A) counter Clockwise to open the battery cover (B).
2. Push the red battery latch (C) aside (as the arrow shows), and release the battery.
3. Insert the battery (D) into the battery compartment. The latch locks the battery in place when the battery is fully inserted.
4. Once the battery is locked into place, press the battery door closed until a “click” is heard or felt.

2 CONTROL BUTTONS



POWER
Short Press: Standby Mode/Wake Up Device
Long Press: Power On/Off

MENU
Short Press: Enter the Main Menu

MENU MODE
Short Press: Confirm/Set Parameters
Long Press: Exit the Menu

MODE
Short Press: Palette Switching
Long Press: Correct Non-uniformity of Display (FFC)

CAPTURE
Short Press: Image Capture / Up (Menu Mode)
Long Press: Start/Stop Video Recording

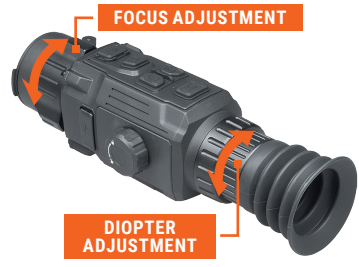
ZOOM
Short Press: Switching Digital Zoom / Down (Menu Mode)
Long Press: Enable/Disable PIP mode

DOWNLOAD THE AGM CONNECT SOFTWARE
IN APP STORE OR GOOGLE PLAY

When connecting a smartphone via a Wi-Fi hotspot, the AGM Connect supports real-time viewing, image capture, video recording, file sharing on social networks, album management, remote settings, and firmware updates.

3 VIEWING THE THERMAL IMAGE

1. Long press the POWER button to turn on the device.
2. Rotate the diopter adjustment ring to adjust the screen output clarity until the reticle and menu icons are clear and crisp.
3. Rotate the front focus adjustment ring to adjust your image clarity at different distances.
4. Adjust the image brightness, contrast and sharpness using the menu (short press the MENU button). Press MODE button to set the image palette. Use the menu (long press the MENU button) to set the image tone and scene mode.
5. Set reticle in the Zeroing menu.
6. The menu items for controlling functions, status indicators and an reticle are displayed on the screen in the eyepiece of the device (status indicators and on-screen display icons can be hidden/unhidden in the settings menu).

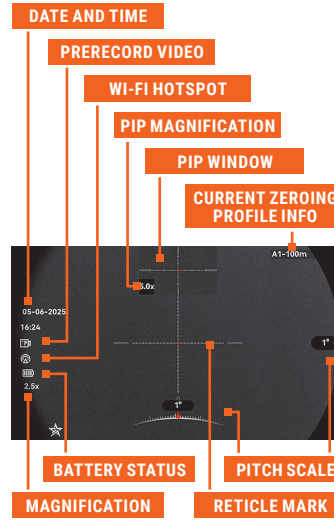


4 ZEROING

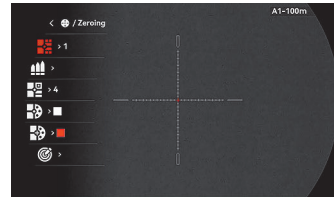
The RattlerV³ comes with a one-shot zeroing system.

1. Select **Advanced Settings** and then **Zeroing Profiles** in the menu and set one of the 5 Zero Profiles (A through E).
2. Select **Zeroing** in the Advanced Settings.
3. Select **Zeroing** sub-profile and set its mumber (from 1 to 5).
4. Toggle down to the **Bullet** and set the bullet name.
5. **Type** provides you with 10 different reticle choices. Select your preferred reticle.
6. **Reticle Color** and **Reticle Center Color** allow you to choose between 4 different color options.
7. Select **Correction** and then **Distance** to set the distance to the target.
8. Fire a shot.
9. Holding your reticle in the exact place you were aiming, freeze the screen using the **Freeze Screen** function (this will allow you to make adjustments without having to hold the rifle perfectly still).
10. Once the screen is frozen, go to **X/Y Axis** and adjust your reticle. Holding the reference small crosshair at the aiming point (center of the target) and move the reticle until it is aligned with the point of impact. Press MENU button to select **X** or **Y** axis and use CAPTURE and ZOOM buttons to move the reticle. Long press MENU button to save reticle position and exit.
11. If you would like to make finer adjustments to your reticle movement, you can utilize the **Zoom** feature. Every time you zoom in it allows you to make more precise adjustments to your reticle placement.
12. Once your zero is selected, toggle the "Freeze Screen" to OFF, to return to the Zeroing options.
13. To re-confirm your zero follow steps 8 through 12.
14. Once you are finished long press MENU button and select "OK" to save parameters.

ON SCREEN DISPLAY:



ZEROING INTERFACE:



When adjusting the X/Y reticle position, two crosshairs are displayed on the screen. One is an adjustable reticle, and the other is a small reference crosshair located directly in the center of the screen.