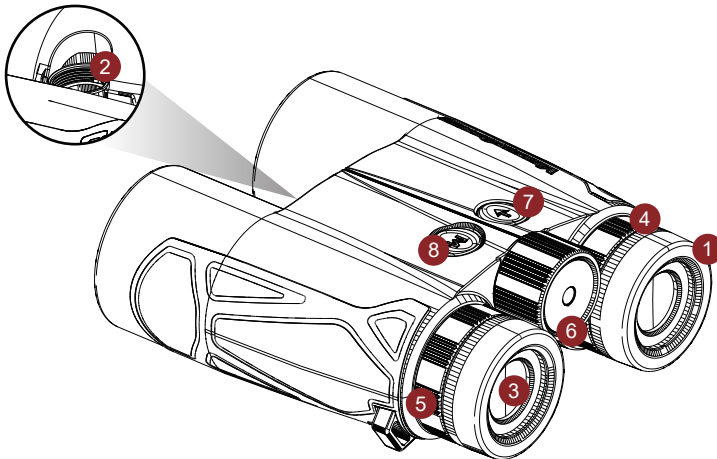
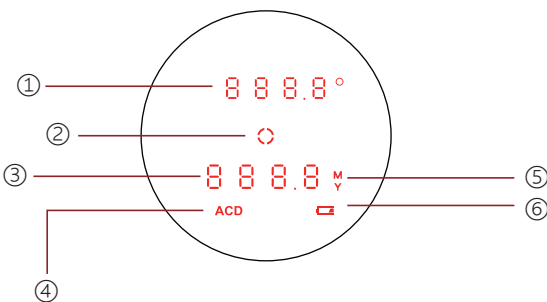


USER MANUAL FOR PARAGON BINOCULAR



- ① Twist-Up Eyecups
- ② Battery Compartment
- ③ Eye Piece
- ④ Right Diopter Focus
- ⑤ Left Diopter Focus
- ⑥ Center Focus
- ⑦ Measure Button
- ⑧ Mode Button



- ① Angle display
- ② Aiming reticle
- ③ Distance display
- ④ When the angle information display is turned on, display this character
- ⑤ Unit: M--Meter, Y--Yard
- ⑥ Battery status



MEASURE



MODE



Never Look Directly At The Sun With Your Binocular, As It May Cause Serious Damage To Your Eyes.

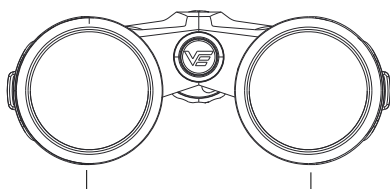
NOTE: Remove the caps on the front and back of the binocular before use.

EYECUP

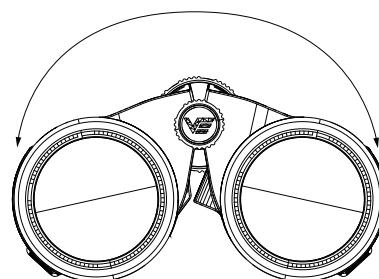
The binocular is fitted with eyecups delivering a comfortable view of the full field. If you do not wear glasses when viewing, the binocular is used with the eyecups fully extended. If you wear glasses when viewing, the binocular is used with the eyecups set in closer.

ADJUST THE INTERPUPILLARY DISTANCE

The IPD stands for interpupillary distance. That's the distance between the centers of your pupils (in other words, how far your eyes are apart). Match the IPD of your eyes and your binocular by rotating the barrels in or out until you see a single image free of shading.



IPD
Distance between the centers of the ocular lenses.



Rotate the barrels in or out to match the IPD of your eyes with that of the binocular.

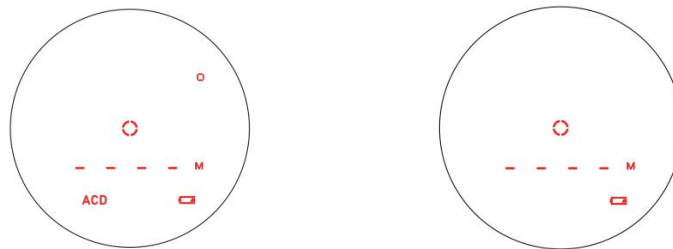
FOCUS ADJUSTMENT

For the best results, follow this three-step process to properly adjust the focus.

- ① Close your left eye or use the lens cap to cover the objective lens on the left side of the binocular. Rotate the center focus ring until the image is as sharp and clear as possible.
- ② Close your right eye or use the lens cap to cover the objective lens on the right side of the binocular. Adjust the left diopter focus ring until the image is as sharp and clear as possible.
- ③ After the range finder is turned on, rotate the right diopter focus ring located below the right eyecup until the reticle is as sharp and clear as possible.

POWER ON

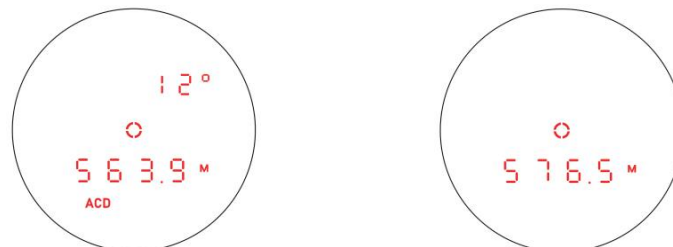
Upon the first short press of the 'MEASURE' button, the OLED screen powers on, displaying the reticle, measurement unit, battery status, and angle symbol (The display of the angle symbol depends on the mode status saved from the last use). The display will be off after 30 seconds if no action is taken.



RANGING

Press the 'MEASURE' button again to measure the target's distance. The display will show the measured distance. If the angle display is on, the displayed value is the horizontal distance to the target. If the angle display is off, the displayed value is the straight-line distance to the target.

Press and hold the 'MEASURE' button to enter Scan mode, with distance changing based on the different target.



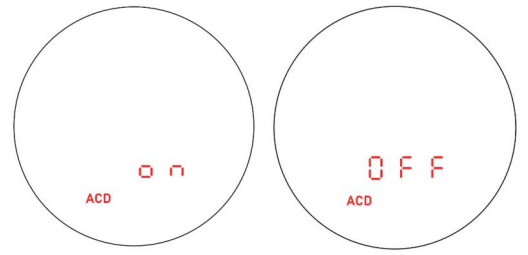
DISPLAY SETTINGS

Turn on the display, press and hold the 'MODE' button. After two seconds, you will enter the display setting mode and see the following interface:

Angle Information On/Off

Briefly press the 'MEASURE' button to toggle the angle information display between ON and OFF. When the angle information is on, the displayed measurement is the horizontal distance to the target. When it's off, the measurement shows the straight-line distance to the target.

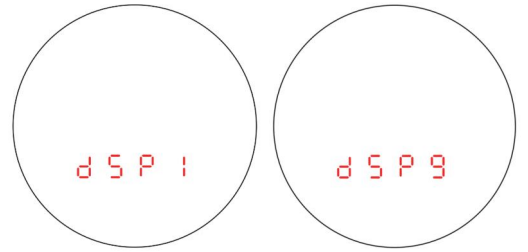
Once you've made your selection, press the 'MODE' button to proceed to the next settings interface.



Brightness Setting

To adjust the display brightness, press the 'MEASURE' button. This will cycle through brightness levels from 1 to 9 (The brightest level is 9).

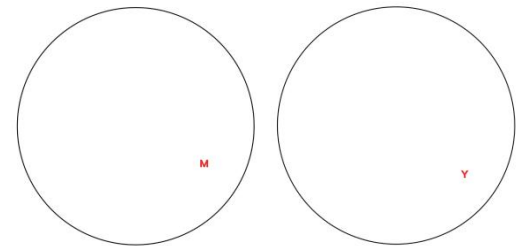
Once you've selected your preferred brightness level, press the 'MODE' button to proceed to the next settings page.



Unit Setting

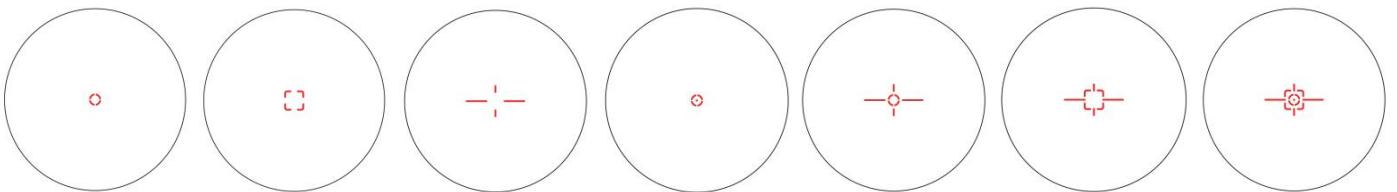
Pressing the 'MEASURE' button to choose Y (Yards) or M (Meters).

Press the 'MODE' button to confirm the choice and move forward to the menu option.

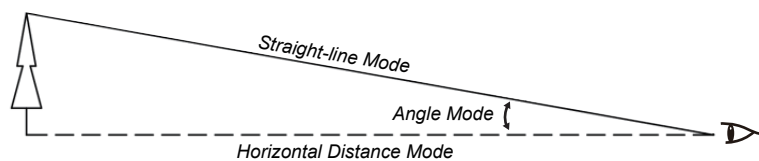
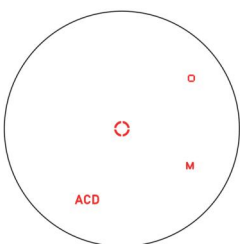


Setting up the Reticle

Press the 'MEASURE' button to switch between the different display types of the reticle. There are seven reticle patterns available for selection.



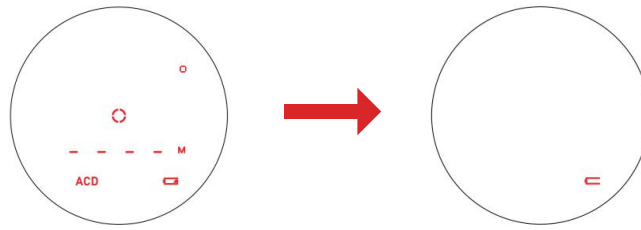
The relationship between straight-line distance, horizontal distance, and angle:



LOW BATTERY WARNING

When the battery level is low, the first brief press of the 'MEASURE' button from a screen-off state will show an information interface. Pressing the 'MEASURE' button again will display the symbol indicated below. This symbol will flash a few times before the screen automatically turns off.

If the battery level is extremely low, a brief press of the 'MEASURE' button from a screen-off state will briefly show the information interface. It will then switch to display a flashing empty battery symbol. After flashing a few times, the screen will automatically turn off.



BATTERY EXCHANGE

Your range finder binocular is powered by 1 piece of CR2 battery. To insert, remove, or replace the battery: Release the battery compartment cover. Remove the used battery from the battery compartment. Insert a new one from a reputable manufacturer with the positive (+) side UP. Screw on the battery compartment cover.



Caution: Should the illumination grow dim or not turn on, you will need to exchange the battery.

MAINTENANCE

Your range finder binocular optics, though amazingly tough, is a precision instrument that deserves reasonable cautious care.

- When cleaning the lens, first blow away any dirt and dust, or use a soft lens brush. Fingerprints and lubricants can be wiped off with lens tissue, or soft microfiber clean cotton cloth, moistened with lens cleaning fluid.
- All moving parts of the binocular are permanently lubricated. Do not try to lubricate them.
- No maintenance is needed on the binocular's external surface, except to occasionally wipe off dirt fingerprints with a soft cloth.



Make sure the laser is deactivated. It is recommended to remove the battery to ensure the laser will not activate during maintenance procedures.

STORAGE

Avoid storing the range finder binoculars in hot places, such as the passenger compartments of vehicles on hot days. The high temperatures could adversely affect the lubricants and sealants. A vehicle's trunk, a gun cabinet, or a closet is preferable. Never leave the device where direct sunlight can enter either the optics lens.



Protect the binocular from drop or impact and do not force any of the moving parts beyond the limits.

