

The SEEKER also has a SCAN function which can be used in any mode. To activate, simply hold in the RANGE button. This will give a continuous reading for a few seconds. This feature is useful when trying to obtain a reading off a small target - By scanning past the target and watching the readout, you may be able to detect a sudden change in the range value, possibly indicating a return signal from the small target as the beam passes by. The SEEKER also has a SCAN function which can be used in any mode. To activate, simply hold in the RANGE button. This will give a continuous reading for a few seconds. This feature is useful when trying to obtain a reading off a small target - By scanning past the target and watching the readout, you may be able to detect a sudden change in the range value, possibly indicating a return signal from the small target as the beam passes by.

The SEEKER has an advanced ballistics engine which calculates for many external factors such as wind drift, aerodynamic jump, spin drift and more. Wind can be captured using the wind menu, and once captured the SEEKER will factor in the entered wind whenever the range button is pressed.

1. To capture wind data, press the wind button (Fig 2.5) and enter the wind speed, using the UP and DOWN buttons to increase or decrease the value before confirming with the SELECT button. This value will be saved, and the wind direction screen will open.
2. Enter the wind direction by using the UP and DOWN buttons to change the arrow indicator before saving your selection by pressing the SELECT button again.
3. If you have a second wind speed activated (gust speed), you can now enter a value before saving altogether. To activate wind speed 2, go to settings>environment>2nd wind and toggle on/off.



WEATHER SENSORS

Integrated sensors (thermometer, hygrometer, barometer) measure the atmospheric conditions and are factored in to the ballistics calculations. To activate/deactivate the weather sensors, go to settings>environment>weather sensor and press the select button to toggle on/off. When OFF, the SEEKER will use environmental from the ballistic profile saved in the app.

REMOTE SWITCH

The SEEKER can be connected to the included remote switch via a 3.5mm jack, allowing for the UP, DOWN and SELECT/RANGE buttons to be accessed in a more convenient position without changing your hold on the rifle.

The jack plugs into the port on the rear left of the SEEKER, and the cable can be secured via the retainer clip. We include double-sided tape for easy mounting of the remote to your preferred position.



*Ensure that the excess cable is wrapped around your riflescope tube or tucked away in a position that prevents it from snagging on obstacles.

ACCESSORY PORT

The SEEKER has been designed to integrate seamlessly with future accessories, which will connect via a port on the top right of the housing. This is weather sealed via a protective cover - please keep this cover in place when not in use.



DISPLAY SETTINGS:

- Display brightness can be adjusted using the brightness button (Fig 2.6) or by navigating to settings>brightness and selecting a brightness level.
- Hold the brightness button to toggle through 5 settings, while a short press switches between your chosen setting and minimum brightness.
- Display mode can be set by navigating to settings>display and selecting between “simple” and “advanced”.
- After choosing display mode, you can select between an upright, left or right screen orientation.
- After selecting “advanced” mode and your display orientation, you can choose whether to add additional information like Time of Flight or Direction of Fire (See Fig 3.10)



SELECTING A PROFILE:

- To select a ballistic profile, navigate to settings>profiles and select the profile of your choice.

SCREEN TIMEOUT:

- The screen timeout setting can save your battery life. The display will automatically and instantly switch back on when any button is pressed.
- Go to settings>timeout and select your preferred timeout period, or select when uploading profiles from the app.

UNIT PREFERENCES:

- It is important to note that unit preferences are chosen in the app itself when your profiles are created, and sent through to the SEEKER.
- To update, select within the Element Ballistics app (Fig 8A), connect with your SEEKER and re-upload your profiles to save your preferences.

DEVICE RESET:

- The SEEKER can be reset to factory settings by navigating to settings>reset

As shooters, we know that there is nothing worse than being let down by your equipment. We have made every effort to build a rugged, reliable product that will not break under any normal circumstances, and have implemented some of the strictest quality control measures in the industry. However, we know that things can go wrong, and therefore we back our electro-optics with a 3 year warranty, which is fully transferable. This warranty requires proof of purchase.

For full terms and information, visit element-optics.com/warranty or scan the QR code below.



The Element Optics 3 Year Warranty applies to Electro Optics only, and does not cover accessories purchased separately. Theft, loss, deliberate damage and cosmetic damage that does not hinder the operation of the riflescope is not covered. If your product can not be repaired and a replacement model is no longer in production, a model of equal value will be substituted.

SPEC SHEET

RANGING DISTANCE	3000M
LASER CLASS	Class 1M (905nm)
CONNECTIVITY	Bluetooth, Cable Remote
LASER LENS	32x26mm
ENVIRONMENTAL SENSORS	Barometer, Hygrometer, Thermometer
ADDITIONAL SENSORS	Inclinometer, Compass
BATTERY	CR123
BATTERY LIFE	6000+ Rangings
DIMENSIONS	L118 x W72 x H50mm
WEIGHT (W/BATTERY)	298g (10.5oz)
WEATHER RESISTANCE	IPX6
BALLISTIC ENGINE	ELEMENT BALLISTICS
HEIGHT ABOVE MOUNT	41mm



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