Sirius Optics
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Underwood, Qld 4119

Opening Hours

10am-5:30pm Mon-Fri
9am-2pm Sat

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Swarovski EL RANGE 10x42 WB (new with Tracking Assist)

AUD $4,990.00

Product Images

Short Description

Uncompromising observation. The EL Range 10x42 shows precise details when viewing over long distances thanks to its 10x magnification.

Phils Review : "*These ranging and tracking binoculars are the perfect kit for the serious hunter. I love the fact that the binocular can not only give you a distance but then direct you to target by connecting to your mobile phone with maps or by direction arrows in the optics. WOW.*"

NOTE: FRR Forehead Rest is NOT included. This is a separate item.

Description

The EL RANGE is the latest demonstration of the innovativeness that lies at the heart of SWAROVSKI OPTIK. It combines SWAROVISION technology with precise range measurement. Spot game quickly and accurately thanks to the precision and edge-to-edge sharpness of SWAROVISION technology. The EL Range can be configured to suit your specific needs and you can transfer your own ballistics data, along with air pressure and temperature readings, allowing you to make an accurate assessment of every hunting situation.

The innovative tracking assistant helps you to narrow down the area where your last shot hit the target.

Additional Information

Specifications	Objective • 10x Magnification • 42 mm Effective objective lens diameter • 4.2 mm Exit pupil diameter • 19 mm Exit pupil distance • 120 m/1000m Field of view at m/1,000 m / ft/1,000 yds • 6.8 ° Field of view degrees • 6.8 ° Field of view with eye glasses (degrees) • 61 ° Field of view apparent • 5 m Shortest focusing distance • ± 5 dpt Diopter adjustment • 90 % Light transmission • 56-74 mm Pupil distance • 20.5 Twilight factor acc. to DIN-58388 Size and Weight • 169 mm Length in mm. • 136 mm Width in mm. • 79 mm Height in mm. • 925 g Weight without batteries Measurement • 10 - 2000 m Measuring range in yds./ m. • 1 m Measuring accuracy in yds./ m. • ≤ 0.5 s Measuring time • ± 90 ° Angular measurement • Class 1 EN/FDA Laser • Yard / Meter Units • 2,000 measurements Life cycle Environment and conditions • 25 to +55 / -10 to +55 °C functional-temperature-mechanically-electronically Power • CR2 Battery