

Precision Rangefinder



Location **Oregon**
<https://www.genclassifieds.com/x-564906-z>



SWAROVSKI OPTIC Laser Guide 8X30 Monocular Precision Range-finder

Condition

Purchased NIB / Gently used on several field trips / AS NEW

Includes:

- Original packaging
- Owner's Manual & papers
- Holster
- Neck strap
- Battery
- Eyepiece lens cover

Made in AUSTRIA

LIMITED LIFETIME WARRANTY

This warranty is transferable

Representing the pinnacle of laser range finders, the hallmark of the SWAROVSKI Laser Guide 8X30 Monocular Range-finder is its perfect image quality, the result of over a century of optics making talent and patented binocular expertise. Superb technology for accurate measurement

-- even in poor weather conditions and over long distances

Red laser beam, Class 1, accurately ranges reflected targets up to 600 yards. The monocular with SWAROVSKI optics and a strong clamp makes the Laser Guide a truly multifunctional tool with no need to carry binoculars.

(1) Focusing pop-up eyecup with wide eyepiece correction
 (2) Without eye glasses
 (3) Scan function that will range out to 6000 yards
 (4) Red LED display is very crisp and easy to see in all light conditions
 (5) Nitrogen filled, Fully Waterproof, Submersible (to 13 ft) & Fogproof
 (6) Easily switch LCD display (yards or meters)

guide easy to use
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- 8.) Uses a CR2 Lithium-Ion battery, which is very stable and long-lasting
- 9.) Carry with a sculpured neck strap or a very secure belt holster that locks the Laser Guide in
- 10.) Made to last! --- The Laser Guide is crafted from machined aluminum
- 11.) Tripod connection (1/4? UNC thread)

Specifications

- Monocular Magnification: 8X -- Objective Lens Diameter: 30mm
- Eye Relief: 15mm
- Diopter Correction: -5 to +14 dpt
- Exit Pupil Diameter: 3.8mm
- Field of View: 408 ft @ 1000 yards / 7.8° (60° apparent)
- Shortest Focusing Distance 13 ft
- Effective Ranging Distance: 15 to 1600 yards
- Accuracy Typically ± 2m resp. ± 2yds, >700m ± 5%
- Twilight Factor (DIN 58388 standard): 16
- Laser Divergence: 2mrad -- Wavelength: 905 nm
- Operating Temperature: +14 °F to +122 °F -- Max. Temp.: -13 °F to +158 °F
- Battery: (1) CR2

- Dimensions: 4.7" Long x 3.9" Wide x 1.8" High -- Weight (no battery): 13.2 oz

Price \$825.00