

# 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.

1) Selective built-in Class 1 laser accurately marks reflective targets up to 1600 yards.  
 2) 8X30mm monocular with LC optical coating, clear, durable Laser Guide, fully multi-coated tool with no need to carry binoculars

- 3) Focusing pop-up eyecup with wide diopter correction makes the Laser Guide easy to use without eye glasses or
- 4) Scan function that will range out to 1000 yards
- 5) Red LED display is very crisp and easy to see in all light conditions
- 6) Nitrogen filled, Fully Waterproof, Submersible (to 13 ft) & Fogproof
- 7) Easily switch LCD display (yards or meters)

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- 8.) Uses a CR2 Lithium-Ion battery, which is very stable and long-lasting
  - 9.) Carry with a sculptured 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  $\pm 2$  m resp.  $\pm 2$  yds, >700m  $\pm 5\%$
- 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