



**True Laser Measuring — Easy to Use,
Fast, Affordable and Precise**

PREXISO X2

LASER DISTANCE MEASURER

The **PREXISO X2** is a one-person laser measuring tool for distances, areas and volumes. It is easier and faster to use than a tape measure, and more accurate than ultrasonic measures. Great for measuring in crowded rooms or measuring inaccessible areas. It is about the size of a modern cell phone, and fits easily in your hand, pocket or tool belt.

- Measure up to 100' with accuracy of 1/8" or better over entire range
- Faster and more accurate than tape measures
- Small size makes it easy to use in hard-to-access areas
- Measure distances in feet-inch-fractions, inch-fractions, or meters

For — Real Estate Agents and Brokers, Appraisers, Contractors/Builders, Carpenters, Plumbers, Interior Designers, Remodelers, Estimators, Do-It-Yourselfers, Painters — *Anyone Who Needs Laser Accurate Measurements*

Specifications

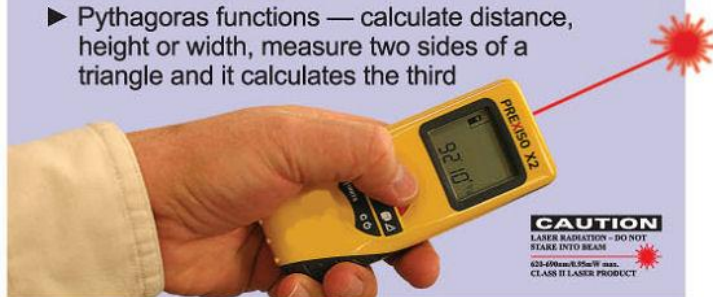
Measuring range: 4" (10 cm) to 100' (30.5 m)
Accuracy: +/- 1/8" (3 mm) or better over entire range.*
Laser Class: II
Units: Imperial/Metric
Measuring Modes: Measures from front or rear edge in standard or continuous measure mode
Weight: (product only with battery) 3.5 oz. (100 g)
Power: 2 AAA batteries (included)
Power Management: Auto shut-off after 3 minutes
Battery life: Up to 3000 measurements
Size: 4-3/4 x 2 x 1" (123 x 50 x 26 mm)
Includes: Rugged carrying case, 2 AAA batteries and 2-year warranty
Operating temperature range: 32°F to 104°F (0°C to 40°C)
Country of Origin: Hungary



**2 YEAR
WARRANTY**

Here are a few of the hundreds of uses for the Prexiso X2

- ▶ Measure distances, areas and volumes for material estimates
- ▶ Determine placement and fit for room furnishings and cabinetry
- ▶ Measure windows and window coverings
- ▶ Measure hallways, rooms, ceiling heights, and floors for floor covering
- ▶ Measure in attics and crawlspaces for running wire or insulation and ductwork
- ▶ Pythagoras functions — calculate distance, height or width, measure two sides of a triangle and it calculates the third



*In favorable conditions (optimal target surface, room temperature) for measurements up to 33 feet (10 m) accuracy is +/- 1/16" (1.5 mm). In unfavorable conditions (intense sunlight, weak reflective surfaces or large temperature variations), accuracy may deteriorate to approximately +/- 1/8" (3.0 mm) for distances above 33 ft. (10 m).

WWW.PREXISO.NET.AU

Built-In Functions Easily Solve Linear, Area, Volume and Indirect Measurements

