

LaserAce 1000 rangefinder

Extend your reach with high-accuracy measurement of any location

Take the guesswork out of field work. The Trimble **LaserAce 1000 rangefinder** lets you capture remote measurements in situations where previously it would be impractical or unsafe. Now capture the measurements you need in seconds from a safe, convenient location, increasing productivity and efficiency.

A comprehensive measurement tool, the **LaserAce 1000 rangefinder** combines a laser distance meter, digital inclinometer, and sighting scope. Complete with Bluetooth wireless technology, remote data is automatically integrated into GNSS workflows for a wide range of mapping and GIS applications.



8109710 LaserAce 1000 rangefinder . . . List \$2195.00

Accuracy:	10 cm / 4"
Measurement Range:	
• Max to non-reflective targets:	Passive range: up to 150 m / 500 ft
• Max to reflective targets:	Range to reflector: 600 m / 1970 ft
• Minimum range:	0.0 ft (0.0 cm)
• Inclination:	-70° to +70°
Weight:	464 g (1 lb) with battery
Size:	110 mm x 100 mm x 50 mm (4.33" x 3.94" x 1.97")
Environmental:	IP63 standard
Battery Type:	1100 mAh rechargeable Lithium-Ion, 7.2V

1. Typical accuracy, at +20°C (+113°F), unit level, and 75 m (250 ft) distance from Kodak grey target. Specifications subject to change without notice.

Measure Faster. Measure Easier. Measure Safer.

Lightweight, low-cost laser rangefinders that measures Slope Distance, Inclination (% Slope) and Azimuth. Calculates Horizontal Distance, Vertical Distance, Height and Missing Line values. Equipped with 7x optics, in-scope data display and a RS232 serial port. Includes integrated Bluetooth wireless communication.

TruPulse® 360°R

Accuracy:	Distance: short range/light colored/large target: ± 30 cm (1 ft) Distance: long range/dark Colored/small target: ± 0.3 to 1 m (1 to 3 ft)
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Measurement Range:	
• Max to non-reflective targets	3,280 ft (1,000 m)
• Max to reflective targets	6,560 ft (2,000 m)
• Minimum range	0.0 ft (0.0 cm)
• Inclination	+/- 0.25°, typical

Azimuth:	Range: 0 to 359.9° / Accuracy: ± 1°
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Weight:	13.6 ounces (385 g)
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Size:	5.2" x 2.1" x 4.5" (13 cm x 5 cm x 11 cm)
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Environmental:	IP 56
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Battery Type:	1 CR 123A
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Battery Life:	Minimum 8 hours continuous use
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Optics:	7X magnification with field of view
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7006850 TruPulse 360°R List \$1795.00

TruPulse® 360°B

Accuracy:	Distance: short range/light colored/large target: ± 30 cm (1 ft) Distance: long range/dark Colored/small target: ± 0.3 to 1 m (1 to 3 ft)
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Measurement Range:	
• Max to non-reflective targets	3,280 ft (1,000 m)
• Max to reflective targets	6,560 ft (2,000 m)
• Minimum range	0.0 ft (0.0 cm)
• Inclination	+/- 0.25°, typical

Azimuth:	Range: 0 to 359.9° / Accuracy: ± 1°
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Weight:	8 ounces (220 g)
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Size:	5" x 2" x 3.5" (12 cm x 5 cm x 9 cm)
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Environmental:	IP 54
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Battery Type:	(2) AA or (1) CRV3
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Battery Life:	Minimum 8 hours continuous use
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Optics:	7X magnification with field of view
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7005530 TruPulse 360°B List \$1695.00



Some Useful GPS Accessories

85518700	Quick release Adapter – 5/8 x 11 adds 23.8 mm to length of rod	SALE \$26.95
85511100	Quick Disconnect Adapter adds 76.2 mm to length of rod (Use with 85518700 Adapter) . . .	SALE \$59.95
5113012	Quick Release Tip – male 5/8x11 threads	SALE \$25.95
7024736	LTI TruPulse Mounting Bracket	SALE \$89.25
3504647	LTI Quick Release Tip	SALE \$31.50
855198052	Seco Bracket Plain Open Clamp	SALE \$62.90

Please Call For Other Model Numbers and Configurations

Bosch 5-Point Alignment Self-Leveling Laser w/Cross Point Technology

Cross Point Reference Lines eliminate the need to set up at two points for track alignment applications. Plumb points and align with just one press of a button. 100 ft. range w/ +/- 1/4" accuracy at 100'

- Smart pendulum leveling system – self levels and indicates out of level
- Built in magnets at base
- Projects plumb, level and square points
- Selection switch to choose between laser options of 3 horizontal points for 90 degree alignment and leveling or up and down cross points with 90 degree horizontal point, 5 points with cross point
- Highly visible laser dots and lines
- Includes belt pouch and 4 AA batteries
- Warranty 3 Year Limited



GPL5C 5-Point Alignment Self-Leveling Laser
List \$542.00 **SALE \$394.95**

Bosch Digital Angle Finder

Four tools in one –

- Angle finder
- Cut calculator
- Level
- Protractor



Measures the exact angle of an existing surface within 0.1 degree. Stores angle measurement for repeated use. Leg extension for confined areas. Compound cut calculator and simple miter calculator needed for perfect fit.

Includes Leg extension, carrying case and 4 AA batteries

DAF220K Digital Angle Finder List \$285.00 **SALE \$219.95**

Bosch Wall/Floor Covering Laser

Taller than typical floor covering layout lasers – raised from surface to project over uneven surfaces, laser lines are brightly visible over obstructions, textures and most types of surface

- Projects 90 degree lines for squaring
- Select 0/90 degree lines plus optional 45 degree layout line at the press of a button.
- This provides 0/45/90 degree layout from a single set-up
- Strong magnets on bottom of tool allows for secure and adjustable attachment to metal surfaces
- Includes steel positioning plate, target, soft carry case and 4 AA batteries
- Range 65 ft. – accuracy 1/16" at 20 ft. (=/- 1/8" at 20 between lines of 45/90 degrees)



GTL3 Wall/Floor Covering Laser List \$266.00 **SALE \$198.95**

Bosch Handheld Laser Distance Measuring Tools

Bosch Innovation Meets Laser Measuring

GLR825 Laser Distance Measurer

- For Indoor/Outdoor Use and measures up to 820 ft.
- Measuring modes – length, area, volume, min./max., continuous, single indirect, double indirect, combined indirect length, stake out, trapezoid, multi surface area and timer measurements for maximum versatility.
- Accuracy up to +/- 0.04"
- Integrated 1.6x Magnification view finders for long range measurement
- Multi-functional extension pin – with two stable positions for precise measurements
- Glass lens with ceramic optics carrier
- Large, illuminated four-line display for easy readability
- User friendly keypad with intuitive graphic display
- Built in memory storage – up to 30 measurements
- Integrated bubble vial for visual reference when measuring horizontal distances
- IP54 Dust and water protection
- Laser Spot is clearly visible – even in bright sunlight
- Warranty 3 Year (Limited)



Comes complete w/belt pouch, hand strap and 4 AAA Batteries

GLR825 Laser Distance Measurer List \$638.00 **SALE \$519.95**

GLR500 Laser Distance Measurer

- For Indoor/Outdoor Use and measures up to 492 ft.
- Measuring modes – length, area, volume, min./max., continuous, single indirect, double indirect, combined indirect length, stake out, trapezoid, multi-surface area and timer measurements for maximum versatility
- Accuracy up to +/- 0.04"
- Multi-functional extension pin – with two stable positions for precise measurements
- Glass lens with ceramic optics carrier
- Large, illuminated four-line display for easy readability
- User friendly keypad with intuitive graphic display
- Built-in memory storage up to 30 measurements
- Integrated bubble vial for visual reference when measuring horizontal distances
- IP54 Dust and water protection
- Warranty 3 Year (Limited)



Comes complete w/belt pouch, hand strap and 4 AAA Batteries

GLR500 Laser Distance Measurer List \$523.00 **SALE \$417.95**

GLR225 Laser Distance Measurer

- For Indoor Use and measures up to 230 ft.
- Measuring modes – Length, area, volume, min./max., continuous, indirect length, multi-surface area measurements for versatile applications
- Four measuring reference points – Back, front, swing out extension pin for measuring from inside corners or channels, or center of optional tripod
- Multi-surface area mode – calculates the total area of several individual surfaces with a common length or height
- Min./Max. Measurement mode – For accurate measurement to the shortest/ longest distance from a fixed reference point
- Indirect length measurement mode – calculate inaccessible distances that cannot be measured directly (due to an obstruction or lack of reflecting surface)
- Built-in bubble vial – provides visual reference when measuring horizontal distances
- Pocket sized – only 4" long
- Warranty 3 Year (Limited)



Comes complete w/belt pouch, hand strap and 4 AAA Batteries

GLR225 Laser Distance Measurer List \$278.00 **SALE \$219.95**

All units measure in inches, feet & inches, decimal feet & metric

Accessories for Laser Distance Measurers

- DLA001** View Enhancing Glasses List \$10.38 **SALE \$ 8.75**
- DLA002** View Enhancing Target List \$20.78 **SALE \$17.29**

For additional models and accessories not shown please feel free to call and we will be glad to assist you.