

LTI Products

TruPulse Series

TruPulse Product Line

TruPulse 200 Yellow

Part No: 7005025

E1 Desc: TruPulse 200, YELLOW

Lightweight, low-cost laser rangefinder that measures Slope Distance and Inclination. Calculates Horizontal Distance, Vertical Distance and Height. Equipped with 7x optics, in-scope data display and a serial port.

Includes: neck strap, lens cloth, operator's manual and carrying case. Color: Yellow.

Key Features:

- In-scope data and menu display
 - Flexible 3-shot height routine
 - Most compact distance/height laser on the market
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TruPulse 200L

Part No: 7006870

E1 Desc: TruPulse 200L

The TruPulse 200L, a lightweight lowest cost laser rangefinder, that measures Slope Distance and Inclination (% Slope). Calculates Horizontal Distance, Vertical Distance, Height and 2D Missing Line values.

Equipped with 4x optics, in-scope graphical data display and tactile grips. Includes neck strap, lens cloth, operator's manual and carrying case, color LTI Maroon.

Key Features:

- Navigates through menus easily with graphical icons
 - Ranges extremely far without a reflector
 - Outperforms and costs less than many recreational rangefinders
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TruPulse 200X

Part No: 7006875

E1 Desc: TRUPULSE 200X

The TruPulse 200X, rugged and water proof laser rangefinder, that measures Slope Distance and Inclination (% Slope). Calculates Horizontal Distance, Vertical Distance, Height and 2D Missing Line values.

Equipped with 7x optics, in-scope LED data display, serial port and Blue tooth communication (iOS compatible). Includes neck strap, lens cloth, operator's manual and carrying case, color LTI Maroon.

Key Features:

- Achieves the highest distance and inclination accuracy
- Adjusts to any lighting conditions using the in-scope LED display
- Withstands harsh conditions with rugged, waterproof housing



TruPulse Series

TruPulse Product Line

TruPulse 360 B Yellow

Part No: 7005530
E1 Desc: TRUPULSE 360B, YELLOW

Lightweight, low-cost laser rangefinder 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 serial port. Includes integrated Bluetooth® wireless communication.

Includes: neck strap, lens cloth, operator's manual and carrying case. Color: Yellow.

Key Features:

- Produces accurate azimuths at any angle
 - In-scope data and menu display
 - On board height and missing line solutions
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TruPulse 360 R

Part No: 7006850
E1 Desc: TruPulse 360R

The TruPulse 360 R, rugged and water proof laser rangefinder, 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 serial port. Includes neck strap, lens cloth, operator's manual and carrying case, color black.

Key Features:

- Rugged & Waterproof Design
 - Bluetooth® capabilities for wireless data collection
 - Measures HD, VD, SD, INC, HT, AZ and ML
 - 3-shot height routine & 2-shot missing line routine
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TruPulse 360 Yellow

Part No: 7005525
E1 Desc: TRUPULSE 360, YELLOW

Lightweight, low-cost laser rangefinder 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 serial port.

Includes: neck strap, lens cloth, operator's manual and carrying case. Color: Yellow.

Key Features:

- Produces accurate azimuths at any orientation
- In-scope data and menu display
- On board height and missing line solutions

