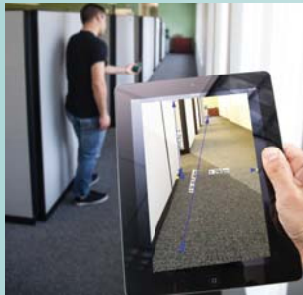


DT500 Laser Distance Meter with Bluetooth[®]



Monitor Readings via Bluetooth[®]

Laser Distance meter transmits readings to Apple iPhones[®] and iPads[®]

View distance measurements taken by the DT500 from a remote area on your iOS device. In addition to distance measurements, the meter's built-in bubble level provides easy visual guidance on determining if a surface is level.



Download the Extech Bluetooth Distance Meter app at itunes.apple.com



Features

- Integrated Bluetooth[®] connects with iOS devices to transmit readings for remote viewing
- Works with free Apple app to display large easy-to-read values up to 30ft (10m) away
- Measures up to 229ft (70m) with a target plate
- Automatically calculates Area and Volume
- Indirect measurement using Pythagorean Theorem
- Continuous measurement function with Min/Max distance tracking updates every 5 seconds
- Displays Sum (+) / Difference (-) of multiple readings
- Front or rear edge reference
- Historical Storage recalls the previous 20 records (measured or calculated results)
- Built-in bubble level
- Low battery indicator and Auto power off
- Double molded housing (IP54)
- Tripod mount (tripod available)
- Complete with carrying case and 2 AA batteries

Specifications

| | |
|--------------------------|---|
| Measurement Range | 2" to 229' (0.05 to 70m) with a target plate 2" to 164' (0.05 to 50m) without a target plate |
| Accuracy (up to 32'/10m) | ±0.06" (±1.5mm) |
| Resolution | 0.0625" (0.001m) |
| Length Add calculation | 99'11" (99.99m) |
| Area calculation | 999.99 sq. ft. (999.99m ²) |
| Volume calculation | 999.99 cu. ft. (999.99m ³) |
| Laser Power Off | after 30 seconds |
| Auto Power Off | after 3 minutes |
| Dimensions/ Weight | 5.3x2.3x1.3" (135 x 58 x 33mm)/ 7.2oz (203g) |

Ordering

DT500 Laser Distance Meter with Bluetooth
TR100 Tripod



Mac App Store logo, Apple, iPhone, and iPad are trademarks of Apple Inc.