

330' Laser Distance Meter w/Angle Sensor and Bluetooth®

Model #: LDM330
UPC: 049448536337



The LDM330 is a Bluetooth® equipped Laser Distance Meter. Pair it with our Measure-Up™ mobile app and easily make a print of your jobsite on your mobile device.

PRODUCT DETAILS

LDM330 Includes > Laser, 2 "AAA" alkaline batteries, wrist strap, soft-sided pouch, quick start guide

- Bluetooth® equipped - syncs with Johnson Measure-Up™ App to layout your jobsite in minutes
- Integrated angle sensor: Use as a digital level or take 1-point indirect measurements
- ISO tested to accuracy of 1/16"/330'
- 9 measurement modes: Length (single or continuous), Area/Square, Volume/Cube, 1-Point Pythagoras, 2-Point Pythagoras, 3-Point Pythagoras, 3-Point Partial Pythagoras, Digital Level, Stakeout
- IP54 Rating
- Backlit display for easy reading

SPECIFICATIONS

Accuracy	±1/16"/330
Battery Life	Minimum 10 Hours/ 10,000 measurements
IP Protection Class	54
Laser Classification	Class II
Laser Wavelength	650nm ±10nm (Red)
Maximum Power Output	<1mW
Power Supply	2 "AAA" Alkaline Batteries (Included)
Warranty	2 Year Warranty
Working Range	2"- 330'
Working Temperature	23°F - 104°F

APPLICATION

Measures where a tape measure can't! Ideal for estimating, drywall, paint, realtors, construction, restoration, carpentry and roofing.