



## Laser Distance Meter

- Designed for one-handed operation
- User selectable unit of measure (imperial/metric)
- Laser target pointer
- Reference point selection (front or rear of instrument)
- Backlit multi-line LCD display
- Area, Volume and Max/Min functions
- Addition, Subtraction and indirect 2/3 point (Pythagoras) calculations
- Includes: Distance meter, batteries and carrying case
- Measuring Range: 0.0' - 131.0' (0.0 m - 40.0 m)
- Accuracy: ( $\pm 2 + 5 \times 10^{-5} D$ ) mm
- Internal Memory: Yes (up to 30 readings)
- Response Time: 2 secs.



### REED

Model No.	Mfg. No.	Description	Price/Each
IB942	R8004	Laser Distance Meter	
IC570	R8004-NIST	Laser Distance Meter w/ISO Certificate	
HN413	CA-52A	Carrying Case	

## Laser Distance Meter

- One-person distance measuring and estimating tool that measures difficult to reach places
- Laser target pointer
- Auto horizontal distance
- Angle, slope and pitch measured by placing body of meter on the slope itself or aligning it at the desired angle
- Area and volume calculations
- Addition/subtraction functions
- Store/recall up to 20 measurements
- Multi-line display with illumination
- Dust and splash-proof to IP54
- Measuring Range: 0.17' - 328' (0.05 m - 100 m)



### REED

Model No.	Mfg. No.	Description	Price/Each
IA847	R8010	Laser Distance Measurer	
IC571	R8010-NIST	Laser Distance Measurer w/ISO Certificate	
HN413	CA-52A	Carrying Case	

## Laser Distance Meter

- Large LCD screen and buttons positioned for 1-handed measurements
- Quick calculation of area (square footage) and volume
- Easy addition and subtraction of measurements
- Pythagoras calculation for determining distance indirectly from two other measurements
- Improved visibility with backlit screen
- Includes: two AAA batteries, users manual on CD, quick reference guide and vinyl carrying pouch
- Tripod mode allows you to mount to a tripod for measuring long distances
- Stake out function
- Strong environmental protection with IP54 (water spray and dust proof) sealing

### FLUKE

Model No.	IB041
Mfg. No.	419D
Maximum Measurement Distance	80 m (260')
Accuracy	$\pm 1 \text{ mm } (\pm 0.04")$
Battery Life (No. of Measurements)	5000
Plus and Minus Calculations	Yes
Measurement Storage	20 complete displays
Backlight	Yes
Minimum/Maximum	Yes
Audible Keypad Feedback	Yes
Display	3 lines
Price/Each	\$



## Laser Distance Measurer

- Quickly capture measurements with a click of a button
- Large colour screen makes it easy to view your measurements
- Calculates area and volume
- Includes: AAA Batteries
- Measuring Range: 0.0' - 165.0' (0.0 m - 50.0 m)
- Accuracy: 1/16" at 30'
- Model **IB948**: Compatible with Dewalt's Tool Connect™ app to capture measurements, markup photos and create and export projects



IB947

### DEWALT

Model No.	Mfg. No.	Description	Price/Each
IB947	DW0165	Laser Distance Measurer	
IB948	DW0165S	Laser Distance Measurer with Tool Connect™	

## Laser Distance Meter

- Side-shot button for an easier, more ergonomic experience when measuring in all directions
- Backlit screen offers maximum visibility in low light conditions
- Memory storage for 3 readings
- Impact-resistant overmold for protection from tough jobsite conditions
- Continuous real-time measurements
- Battery and charger sold separately
- Measuring Range: 0' - 65' (0 m - 20 m)
- Accuracy:  $\pm 1/8"$
- Batteries: 2 x AAA

### Milwaukee



Model No.	Mfg. No.	Description	Price/Each
IC226	48-22-9801	Laser Distance Meter	

## Laser Distance Meter

- Accurate, durable, and easy to use
- Large, 2-line illuminated LCD screen
- Three different measurement tasks can be completed quickly and easily with one hand
- Bright laser is clearly visible, so you can always see your target point even from a hard-to-reach spot or long distance
- Designed for both indoor and outdoor applications
- Measuring Range: 0.6' - 131' (0.2 m - 40 m)
- Accuracy Up To 10 m:  $\pm 2 \text{ mm}$



### FLUKE

Model No.	Mfg. No.	Description	Price/Each
IC331	5099292	417D Laser Distance Meter	