

# NEW

# Leica DISTO™ D330

## NEW FEATURES:

- Improved display (larger and bigger numbers)
- Smart Horizontal Mode (on a separate key)
- Triangle area (room angle as second result)
- Soft grip - more rugged housing
- Eyelet sight
- Metal Tripod thread
- Convenient blister-pack



Available **ONLY** in  
North America and Mexico



 **SWISS** Technology  
by Leica Geosystems



- when it has to be **right**

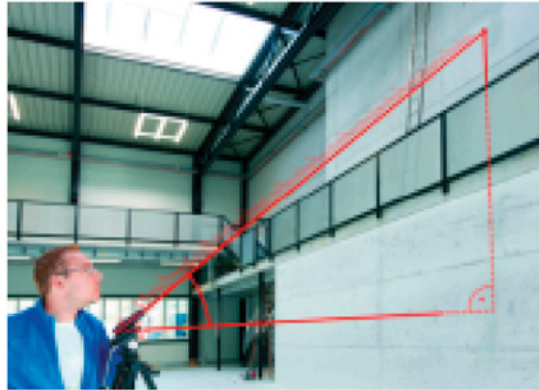
**Leica**  
Geosystems

# Leica DISTO™ D330



## Smart Horizontal Mode™

Thanks to the combination of distance and tilt measurements you can determine the horizontal distance absolutely precisely. At a touch of a button the indirect height can be also displayed.



## Multiple functions

The Leica DISTO™ D330 can also calculate rectangular and triangular areas, volumes, room dimensions and various types of Pythagoras functions. A time delay release and enough memory for up to 20 measurements round off the instruments wide range of functions.



## Clearly arranged display

The results are displayed on the large (2"), clearly arranged and high contrast display. At the touch of a button, the display makes supplementary information available about the measurements.

## Target Groups

- Architect
- Appraiser
- Real Estate Agent
- Window Installer
- Tiler
- Floorer
- Plasterer
- Dry Construction
- Painter
- Electricians
- HVAC
- Plumber
- Joiner

## Technical Specifications

Measuring accuracy typ.	+ 1.0mm / 1/16th inch	
Range	0.05m - 100m / 2 inches to 325 feet	
Measuring units	0.000m, 0.000 <sup>2</sup> m 0.00m, 0.00ft, 0'00", 1/32, 0.0in, 01/32in	
Power Range Technology™	•	
Distance in m	10, 50, 100 m	32, 164, 325 feet
Ø laser-spot in mm	6, 30, 60 mm	.23, 1.18, 2.36 inch
Min. / max. measurement	•	
Continuous measurement	•	
Addition / subtraction	•	
Staking-out function, multiple	•	
Area/volume measurements	•	
Room calculations	•	
Angles	•	
Indirect measurement by Pythagoras	•	
Indirect measurement by tilt sensor	•	
Tilt sensor	•	
Measurement range	±45°	
Accuracy to laser beam	±0.3°	
Accuracy to housing	±0.3°	
Unite in tilt sensor	±0.0°, 0.00%	
Store constant value	•	
Recall last values	•	
Time delay release	•	
Display illumination	•	
Measurements per battery set	up to 5.000	
Multifunctional end piece	•	
Tripod thread	•	
Batteries	Type AAA 2x1.5V	
Spray proof / dust protected IP54	•	
Dimensions (in blister pack)	127x49x27,3mm / 10 3/4" h x 7 1/4" w x 2" d	
Weight with batteries (in blister pack)	149 g / 7 oz.	

## Leica DISTO™ D330

### Scope of delivery

Leica DISTO™ D330

Holster

Quickstart

Wrist strap

Battery pack



Part Number: 776149



Laser class 2  
In accordance with  
IEC 60825-1

[www.distosupport.com](http://www.distosupport.com) / 1800-367-9453

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