

Advantages

- ✓ **Robust** Drop tested from a height of 2 m
- ✓ **Sealed** Equipped for everyday life on site
- ✓ **Efficient** Measure alone – no assistant needed to hold the other end of the tape
- ✓ **Precise** Measure distances to millimetre-accuracy
- ✓ **Safe** No dangerous clambering around with a measuring tape

Technical data	
Typical measuring accuracy	± 1,5 mm
Range	0,05 – 70 m
Measuring units	0,000 m, 0'0" 1/8, 0 in 1/8, 0'00" 1/16, 0 in 1/16, 0,00 ft
Recall last values	10
Display illumination	✓
Measurements per set of batteries	up to 5000
Protection class	IP65; dust-proof and jet water protected
Multifunctional end-piece	automatically
Batteries	2×AAA (1,5 V)
Dimensions	122 × 55 × 28 mm
Weight with batteries	159 g



Laser class 2
in acc. to IEC 60825-1

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Leica DISTO™
3
Years
Warranty

on registration at
www.disto.com within 8 weeks
of the purchase date



Andreas Schindela (Interior work)
„It is astonishing how indestructible the Leica DISTO™ DXT is. I use it almost every day on site. And the ability to clean it quickly under the tap is a great advantage. The simple way of displaying wall and ceiling areas and perimeters allows me to make a rough estimate of the materials required. The robust DISTO™ DXT is really worth the money.“

Dealer contact:



www.disto.com

778975-en

Leica DISTO™ DXT Tough Enough?



 **SWISS** Technology
by Leica Geosystems

- when it has to be **right**



- when it has to be **right**



Leica DISTO™ DXT

Measuring distances under extreme conditions



Sealed keypad
dirt can be washed off
under running water

Impact-resistant housing
reinforced with fibreglass
plastic bracings

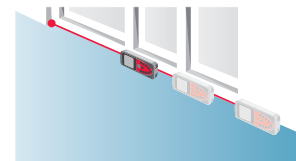
Multifunctional end-piece
with automatic position detection for
measuring out of corners and from edges

Hard-wearing display
illuminated to allow measuring
in the dark

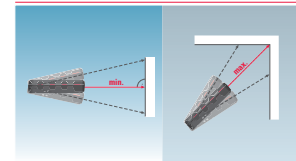
Drop tests from 2 m height
due to the Leica DISTO™
DXT's robust rubber jacket

Dust-resistant
with its tight
rubber seal

Special measuring functions

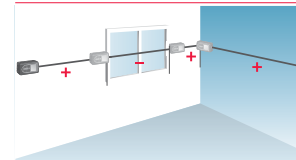


Continuous measurement, tracking function
suitable for staking out any distances

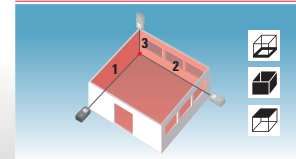


Minimum distance measurement
Allows horizontal or vertical measurement in which the shortest distance is automatically displayed.

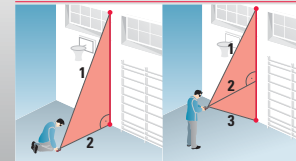
Maximum distance measurement
Allows diagonal measurement into corners in which the longest distance is automatically displayed.



Plus, minus
Distances, areas or volumes can be added or subtracted.



Area and volume measurement
The area or volume is automatically calculated from two or three measurements (length, width, height). Supplementary information such as circumference, wall area, floor or ceiling area are displayed at the touch of a button.



Pythagoras functions
Allow distances to be determined when direct measurement is impossible. The distance is automatically calculated from two or three measurements.