



Leica DISTO™ D8

The versatile one for in- and outdoor



The most versatile laser distance meter in the world! Equipped with a digital Pointfinder, high-resolution 2.4" colour display, 360° tilt sensor and bluetooth® technology, the Leica DISTO™ D8 is a real world first and offers completely new measuring options.



360° tilt sensor

The combination of angle and distance measurements allows you to determine distances where conventional methods fail. The horizontal distance, for example, can also be determined quickly and efficiently past obstacles or the elevation of a tree, even though there is no reflective point.



Digital Pointfinder

Thanks to the digital Pointfinder with its 4x zoom and high resolution 2,4" colour display, you can measure long range distances quickly and easily because you always see your targeted point.



BLUETOOTH®

With integrated BLUETOOTH® technology, measurement results can be wirelessly and accurately transferred to Pocket PCs and PCs. Thus you can easily process your data in Excel®, Word®, AutoCAD® and other programs.



Free software

The delivery package contains the transfer software "Leica DISTO™ Transfer" – easy to install and with automatic updates. The AutoCAD® plug-in additionally allows convenient planning and drawing with your AutoCAD® software.



Included items – practical and clever:

- Holster
- Hand loop
- 2 AA batteries
- Target plate
- Manual / safety instructions
- Producer certificate M in accordance with DIN 55350-18-4.2.2
- Quickstart guide
- CD with Leica DISTO™ Transfer for PC and PPC, AutoCAD® PlugIn

Features	Your advantages
Measuring range of 0.05 m / 0.16 ft up to 200 m / 650 ft; typ. accuracy ± 1.0 mm / ± 0.04 in	Precise, quick and reliable measurements
BLUETOOTH®	Error-free and quick data transfer to Pocket PC or PC
"Leica DISTO™ Transfer" software is included	Easy transfer for further processing in Excel®, Word®, AutoCAD® or other Windows-based programs
AutoCAD® plug-In	Convenient drawing using your AutoCAD® software
360° tilt sensor	Measure any slope, even overhead
Digital Pointfinder with 4x zoom and high resolution colour display	Convenient measurement of distant objects, even in bright sunlight
Indirect measurement functions with tilt sensor	Determine distances to objects that cannot be measured directly because they lack reflective points
Height profile measurements	Determine spot heights and ground profiles