

Leica DISTO™

D8

Infinite combinations?

- **360° tilt sensor**

The combination of angle and distance measurements allows you to determine distances where conventional methods fail.

- **Error-free data transfer**

BLUETOOTH® and the supplied "Leica DISTO™ Transfer" software ensure that data transfer to pocket PCs and PCs is quick and error-free. The simple way to enter your results into Excel®, Word®, AutoCAD® and other programs for further processing.

- **Strong outdoor performer**

Measure long distances simply and quickly thanks to the digital Pointfinder with its 4x zoom and high resolution colour display.



 **Bluetooth®**



Any tilt can be determined in the simplest of ways by placing the housing on the sloping surface.



The in-built digital Pointfinder provides you with an easy way to point precisely at long distance.



The BLUETOOTH® interface means you can transfer data quickly, without errors.

Your advantages at a glance

Measuring range 0.05 m up to 200 m typ. accuracy ± 1.0 mm	Precise, fast 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
Plug-in for AutoCAD® and Bricscad™	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