# **LEICA DISTO D810 touch**



# Laser rangefinder with touch screen

Product number: 25000000



# **Topfeatures**

- Touchscreen
- Overview camera
- Measuring in the photo

- Precise 360° tilt sensor
- Altitude tracking, profile measurement
- Smart Horizontal Mode
- Bluetooth® Smart
- Free App Leica DISTO sketch (Version 2.0)
- Diameter calculation
- Unit of measurement: m, ft, in

# All special features at a glance

- Laser distance meter with touch screen.
- Measure in the photo: With just one measurement, the Leica D810 touch can determine the height, width, area and diameter of an object.
- With the height tracking function, even trees or buildings that do not offer a suitable reflection point can be measured without any problems.
- With the camera function, photos can be taken for documentation and more detailed explanation and uploaded to a computer via the USB interface.
- Using the Leica DISTO Sketch App (version 2.0), measurement data can be transferred to any iOS or Windows 8 program.

# **Description**

With a full colour touch screen interface, the DISTO D810 touch is intuitive to use and designed for the most demanding tasks. Use your fingers to control the zoom function of the camera. But don't worry, if your hands are wet or dirty, you can optionally take your measurements using the buttons. The Measure in Photo (MIP) technology of the DISTO D810 touch can determine the height, width, area, diameter or circumference of an object from a photo taken with the device. Narrow down the desired distance using arrows on the touch screen to measure the width of a window, the area of a billboard or the diameter of objects from a distance.

#### **Technical Details**

Battery	Li-Ion battery
Data interface	Bluetooth® Smart
Weight	238 g
Laser class	2
Dimensions	164 x 61 x 31 mm
Tilt sensor	360 °
Reach	0,05 - 200 m
Protection class	IP54
Memory	30 Displays
Tolerance	± 1 mm



# **Scope of supply**

Laser rangefinder DISTO D810, Fanny pack, Hand strap, USB charger incl. cable and 4 adapters, Manual