

# Leica DISTO™ A8

The visionary one – for in and outdoors

The digital viewfinder and the integrated tilt sensor make the Leica DISTO™ A8 an innovation worldwide and open up completely new possibilities. Comfortably find your target with the three-fold digital zoom made even easier with the blended in crosshairs. The brightness of the greyscales display can be manually adjusted; ideal for poorly contrasting targets! The tilt sensor does not only indicate angles, but also real horizontal distances and various indirect height measurements.



## Tilt sensor

Any tilt can be easily measured by just placing the housing on the slope.

## Digital viewfinder (3-fold zoom)

Essential for far distances and in sunshine

Features	Your advantages
Measuring range of 0.05 m/0.16 ft up to 200 m/650 ft; typ. accuracy $\pm 1.5$ mm/ $\pm 0.06$ in	Precise, fast and reliable measurements
Power Range Technology™	Measure over long distances (approx. 100 m) without target plate
Digital viewfinder with 3-fold zoom	Easy measurements in sunshine and to far away targets
Tilt sensor	Measure tilts by setting the housing on the object
Indirect tilt measurements	Height measurements, e.g. without reflecting the laser beam through the tilt sensor
Indirect height / distance measurements	Measure to inaccessible areas – at the press of the button, more detailed information will be available
Greyscales display	Best contrast possible; 9 brightness settings available
IP54	Spray water and dust proof – essential for construction sites