

A suit of devices focused on examining floorsurface regularity giving both confidence and accuracy in the results

Excelence by hardware and software design

LEVELTECH-D

What gets measured, gets done

Best in class accuracy, their cross hatched pads ensure clean support on the floor

Led indicators and sound for easy monitoring of the process while using the equipment (synchronization, calibration and measurement)

Height adjustable mast

Swivel handle at the top for easy turns while walking

Rechargeable battery (charger type C) for more than 48 hours working time

Bluetooth low energy (BLE) communications

Over the air firmware updates (requires cellular or Wi-Fi connection)

Supported by a Software Platform specifically designed to simplify and guarantee the management of the measurement process:

- ❑ One single App for recording and access to measured data (IOS and AND)
- ❑ Automatic measurement under 1,5 second/step
- ❑ Data registered with timestamp
- ❑ All standards included
- ❑ Custom configuration of features for case of use
- ❑ Multi language
- ❑ Online and offline
- ❑ Real time feedback through app

Back-End cloud computing for a 24x7 disponibility and accessibility
Allows project management in a easy and integrated way

- ❑ Report and data export functionalities.
Export raw data for custom analysis



Authorised Distributor

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Hardware technical features

Accuracy	$\pm 0,001^\circ$ o $\pm 3,6$ arcseconds	
Elevational Accuracy	Spacing	12in 300mm 250mm
	Height	0,005in 0,005mm 0,004mm
Working temperatures	-40° to 80°	
Dimensions	Base	340 mm l x 140 mm w x 101 mm h
	Pole	650 to 1300 mm
Weight	3 kg	
Rechargeable Battery Ion Li-ion	3350 mA, 24,12 wh, 48 h work time 1.5 h charging time (high speed charger)	

Hardware functional features

Configuration	Brightness	
	Beep Sound	
	Measured Tolerance	
Training mode		
Remote Firmware update		
Visual control of the process	Colour	Blinking
Equipment switch ON	Green	
Low battery level	Red	quick
Device without synchronisation with APP	Blue	slow
Synchronisation	Blue	quick
Calibration process 1st step	Orange	
Calibration process 2nd step completed	Blue	
Measuring process: value < defined limit	Green	
Measuring process: value >= defined limit	Red	

Standars

ASTM E1155 (12□)	ASTM E1155M (300 mm)
EN15620 (25 cm)	TR34
F. min	DIN 18202
Joint deflection under load. (ACI 360R-10)	□BASE□



(*) Back end for an easy integrated project management

One single
APP for all
devices and
requirements (*)

