

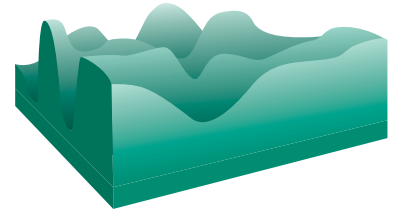
μ Level

Displays the values on your Android mobile phone!



System for Precision Flatness Measurements

μ Level

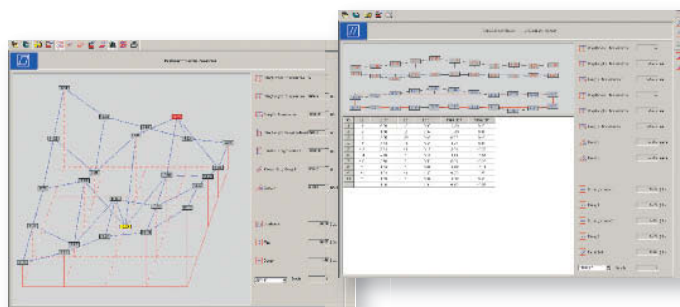


μ Level is a precision Level system for the measurement of machines.

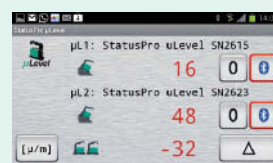
According to your requirements we can offer a wide range from a simple handheld system up to a differential system with software.

Features of the system:

- Fast on site calibration
 - traceable and fast results
- Easy handling of system and software
 - no time consuming training
- Displays the values on your mobile phone
- Connection to PC and mobile phone via Bluetooth
 - no mess with cables
 - no time consuming setup
 - no extra devices needed
- Rugged design and signal colour
 - made for harsh environments
- Resolution and Repeatability 1 μ m/m
 - 1 μ m means a resolution of 0,1 μ m by a base length of 100 mm
- Software and reference sensor can be added optionally
 - small investment
- Cheap and cheerful
 - why spend more money than necessary?



Required hardware



Software

Part No. BGT 840170

μ Level Precision Inclinometer

Part No. SP μ Level 10

Differential measurement system



Part No. SP μ Level 40