







Another fine solution by

µLevel - it's reliable and simple

The great advantage of the μ Level is that you get the transparency of a simple water level tool with micrometer accuracy (1 μ m = 0.000 04 inch or 0.04 thou). In spite of all the improvements over the past 20 years in computer aided design, machines are assembled and aligned by people (and not printed out). It is easy to enter precise tolerances for the straightness of a guide or the flatness of a surface in the CAD software. The people who have to make this happen on a building site need precise and transparent tools to make this happen on a building site. The μ Level is a good example for this. It is of course not the best tool of all applications, so see also ProLine, ProLevel and ProFlange. You can learn how to use the μ Level within a few minutes. You can concentrate on the job at hand.



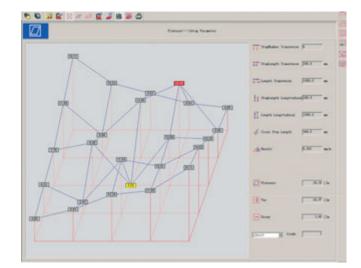
Reporting with SmartLevel Pro Software:

The software is a great help if you need to document a job. Straightness and Flatness are supported extensively. Differential measurement using two µLevel instruments is also supported.

Straightness:

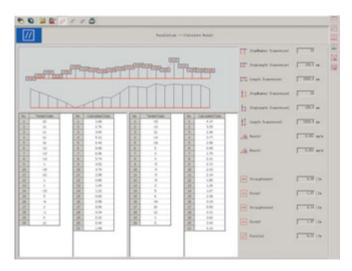
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Flatness:





Parallelism



Guide comparison:

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Bluetooth or a serial cable link can be used.



µLevel Android Software for Control (optional)

- Simple commands via bluetooth
- Intuitive Graphical Interface
- Quick data logging
- Live Data Report
- Report of the direction of inclination
- Zeroing
- Differential (Delta)- and Rightangles- resultant

Level

• Report of Data Stability

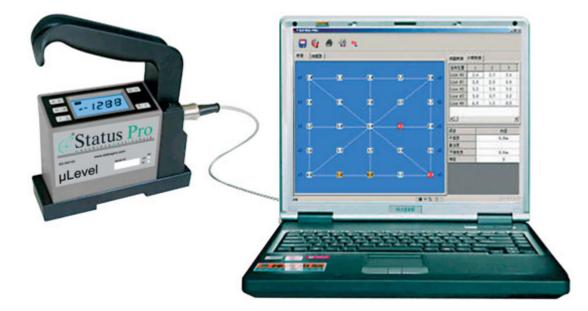


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www.statuspro.com

Technical Data

Display range: $0 \sim \pm 9999 \,\mu m/m$ Measuring range: $0 \sim \pm 2000 \, \mu m/m$ Resolution: Phase I = 0.01 mm/m - Phase II = 0.001 mm/mMeasurement error $\pm (1 + A \times 2\%)$ in measurement range: A: measurement value in µm/m Stability: $\leq 6 \mu m / 4h$ Repeating accuracy: ≤1µm/m Stability time: \leq 10 seconds Zero values error: $\leq 1 \mu m/m$ Environmental condition: (20 ± 2) °C, temperature change ≤ 0.5 °C/h Power supply: 4 x AA batteries or rechargeable batteries Operating time: approx. 14 hours **Dimensions:** 150 x 47 x 170 mm Base length: 150 mm Base type: Prisma Weight: 1.3 kg







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