

SP μ Level 40

Differential Levelling Package with IT



Components of Differential Levelling Package with IT

SP μ Level 40 (BG 840180)

2 x μ Level Spirit Level with Bluetooth (BT 840100/1)



The precise alignment of machines is an important part of the Quality Management process. Especially in the tool machinery market precision down to a μ m is required. The new μ Level system is an easy to handle yet very precise system for the measurements of straightness and parallelism.

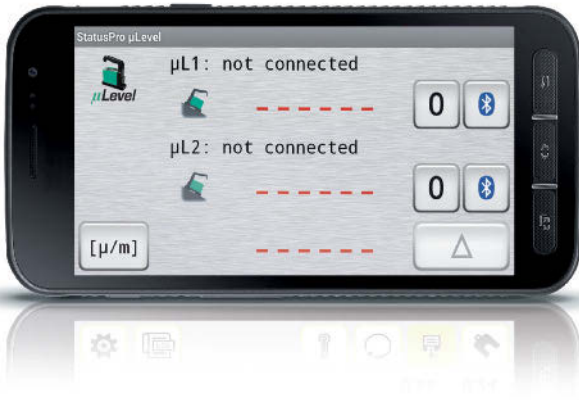
You can use it as a stand alone instrument or in combination with software which guides you through the steps and then documents the results.

You can also use two μ levels at the same time. Where one of them serves as a continuous reference. You can also store the measurements in the unit and connect it to the software afterwards.

By using the integrated Bluetooth device you can connect the μ Level directly to a Android smartphone or to a Windows based PC.



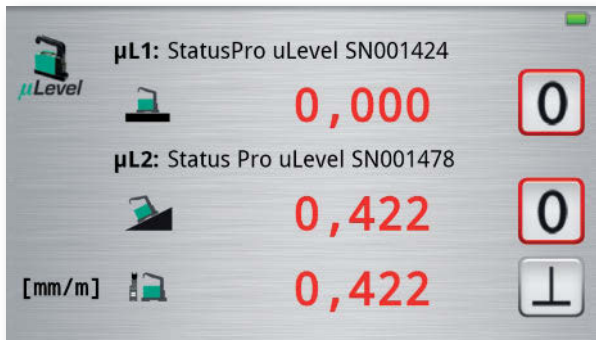
External Display (IT 200611)



We offer a smart phone as a external display unit for the μLevel. This device can be used without a SIM card.

This mobile meets IP68 and MIL-STD 810G standards so it is durable enough to withstand harsh conditions. The 5" touchscreen is well protected.

Software for remote indication on Android System (SW 200190)



The software connects two μLevel systems at the same time. You can "zero" the data or show them a differential value.

Furthermore you can save and export your measured data in csv format to use them e.g. in a spreadsheet software.

Case for μLevel Differential System, with Foam Inlay (BG 990108)



The rugged Case contains the following:

- | | |
|------------------------|--|
| 2 x BT 840100/1: | μLevel Unit with Bluetooth |
| 1 x BT 840120: | Foam inlay for μLevel case |
| 1 x IT 200610: | μLevel Ext. Display (107 x 59 x 13 mm) |
| | Motorola Defy BT WI-FI 3,7" Display |
| 1 x SW 200190: | Display software for μLevel on a Android basis |
| 1 x DBPA SP USB-MICRO: | USB Micro Twist, 4 GB |

Please contact us for further
informations or questions.



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