

Walking Test Kit, includes:
 a WT5000 electrometer, A/D converter with software, hand-held probe, connecting cables, conductive carrying case, operating instructions in German and English and calibration certificate. The graph of the body voltage measurement will be displayed „online“ on the connected PC or LAPTOP.



- Electrometer WT5000:
- Test range: ± 5.000 volts or ± 500 volts
 - Input resistance: $> 10^{14}$ ohm
 - Input capacitance: < 5 pFarad
 - Display: Logarithmic LED-display ± 500 volts, changeable to ± 5.000 volts, Peak hold
 - Output: Analog ± 5 volts for each test range
 - Operation: Rechargeable batteries (battery charger included)

Complies with IEC 61340-4-5

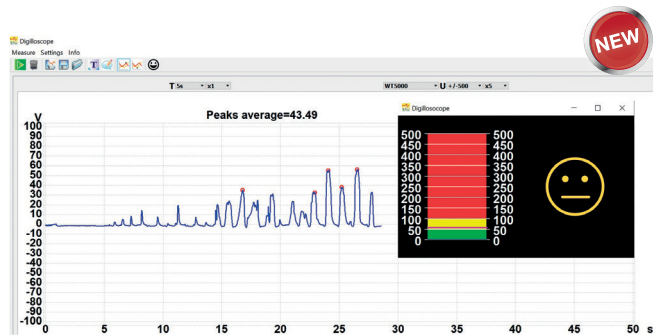
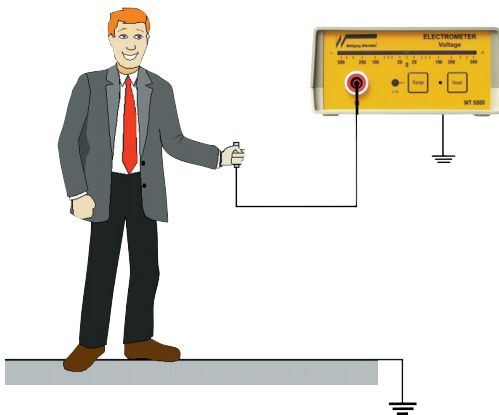
- Includes:
- Electrometer WT5000
 - A/D converter UAD1 with USB connector
 - Data acquisition and analysis software „Digilloscope“ for Windows®
 - Handheld probe
 - test lead
 - 4 NiMH rechargeable batteries
 - Charger
 - Conductive carrying case
 - Operating instructions German/English
 - Calibration certificate

IEC EN

Part Nr.

7100.WT5000.B Walking Test Kit – USB-Version

WALKING TEST BODY VOLTAGE MEASUREMENT



Body voltage measurement test set-up. The software “Digilloscope” can mark the five highest peaks automatically and calculates the average value.

Emoji function can be activated during the walking test

ANALOG/DIGITAL CONVERTER



- The UAD1 can be used with the following instruments:
- WT5000 (see above)
 - ESVM1000 (see page 98)
 - ESVM 821HH (see page 99)
 - CPM74 (see page 102)
 - includes Data acquisition and analysis software „Digilloscope“ for Windows® 7/Windows® 10, 32-/64-bit

Part Nr.

7100.UAD1 Analog/Digital converter with USB connector - UAD1

