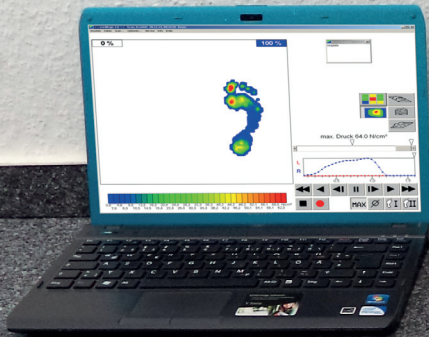




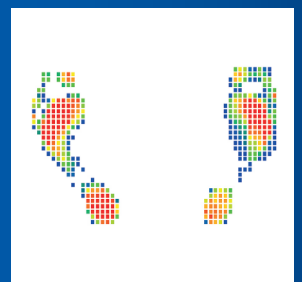
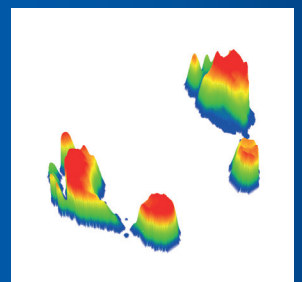
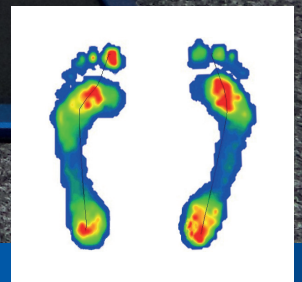
Pressure Measuring Platform Basic



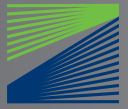
THE DYNAMIC FOOTPRINT

medilogic Pressure Measuring Platform Basic

- Gait analysis while walking
- Registration and documentation of foot status
- Diagnostic support
- Insure quality of supply
- Intuitive and practicable
- mobile use
- Wireless or via USB
- CE-certified medical device class I m



Products for humans



Pressure Measuring Platform Basic

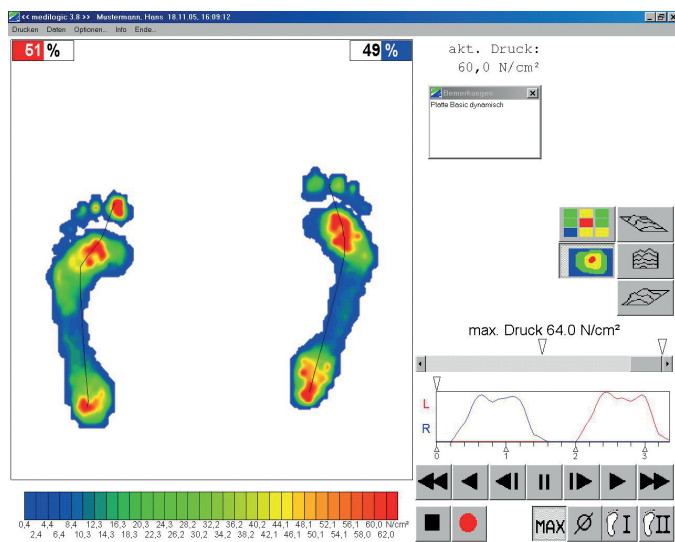
A functional measurement system on highest technical level

medilogic pressure measuring Platform Basic

- Measuring area: 480 x 240 mm
- 2048 Sensors
- Wireless data transmission or via USB-cable

Intuitive Software

- Ergonomic design
- Real time picture during measuring
- Storing with integrated customer database
- Recording and analysing of right and left step in one measurement
- Pressure distribution in maximum value
- Pressure distribution in average value
- View in 2D / 3D
- Gait line
- Playback the steps in real time or slow motion
- Print out with your own logo, in 1:1, abstract report



Interface

- CAD-Software: PedCad, Rothballer, ID:CAM, GloboCad, IETEC, ComfortSpline, Ortho-Fit, Gebiom
- Business solution software: Cosinos, Paedus, Rothballer, Orthotronic, Orthopro, Dicompacs, TopM, opta data, GDT, Brunie, Acriba, THEDEX, SaniConcept, MM-Orthosoft, TEMI TBI-Soft, Sanivision
- Cherry Chip-Card-reader
- Email-Data-exchange directly via medilogic
- Software cross fade with 2D Foot scan

Service

- Technical support via phone for free
- Technical support via remote maintenance for free

Technical Data (may change without notice)

- Platform: 2048 SSR-Sensors
- measuring area: 480 x 240 mm
- over all measures: 550 x 400 mm
- Weight: 5 kg
- Power supply via USB port
- wireless version: 9 V standard battery
- Range of measurement: 0,6 to 64 N / cm²
- Sampling Rate: 20 Hz
- CE-certified medical device class I m
- Recommended minimum Computer Configuration: x86 compatible processor, min. 2 GB RAM, 1 free USB Port, Windows® XP / Vista / 7 / 8 / 10