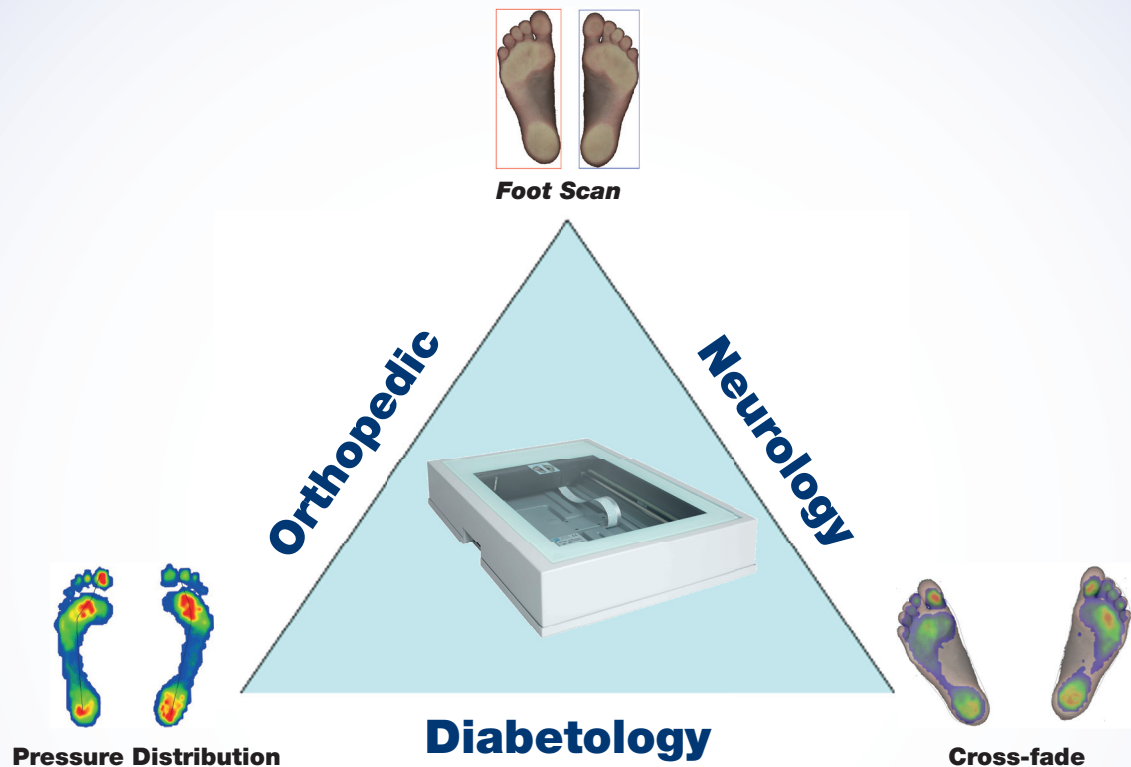




# Foot Scanner



## EFFICIENT DOCUMENTATION AS WELL AS FOOT AND POSTURE ANALYSIS

### medilogic Foot Scanner

- Optical Scan
- Balance Analysis
- Overlay with pressure distribution
- Measurement fully and partially loaded
- Medical device conform with German MPG
- Easy handling
- Simultaneous measurement of both feet
- Low profile
- Access to the medilogic database
- Network compatible
- Service free
- CE- certified medical device of class 1 m

Use our innovative combination of proven methods. The interdisciplinary diagnostic tool for optimal patient care. The user friendly medilogic Software will bring you to your goal fast and efficiently.

Products for humans

# Foot Scanner

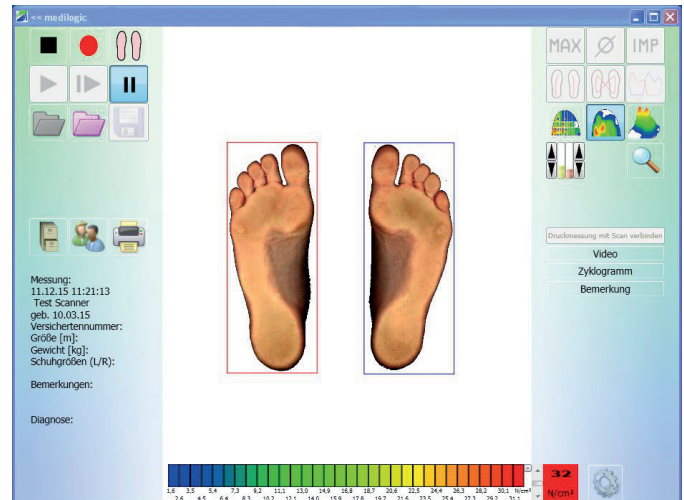
## A functional measurement system on highest technical level

### medilogic Foot Scanner

- A3 Scan area
- Standard: time for a scan: 10 seconds
- Highspeed: time for a scan: 3 seconds

### Intuitive Software

- Ergonomic Design
- Post processing of the Foot scan
- Storing with integrated customer database
- Cross fade with medilogic pressure measurement
- Insole or Platform - possible
- 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)

#### FlatBed-Scanner:

- Dimension (L x B x H): 63,5 cm x 43,4 cm x 11 cm
- Scan Area: 43 cm x 30 cm
- Weight: approx. 15 kg

#### Connections:

- USB-Interface to Computer
- 230V Power, 50Hz

#### Computer (minimum requirements):

x86 compatible processor, min. 2 GB RAM,  
1 free USB-Port,  
Windows® 7 / 8 / 10