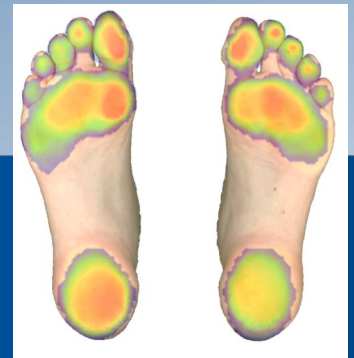
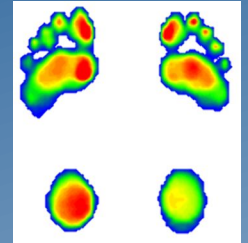


IkonoBaroGraph



PRESSURE MEASUREMENT + FOOT SCAN

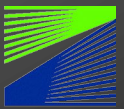
Experience the future of foot pressure measurement – a World Novelty

Benefit from the unique combination of pressure measurement and optical 2D foot scan in one compact device.

- Saves space and working time
- Optical 2D foot scan
- Static load distribution
- Measurement of both feet simultaneously
- Simple operation
- Modular concept
- Precise automatic positioning
- CE labelled medical device

Products for humans





An innovative analysis tool at the highest technical level

Your advantages at a glance

Innovative 2-in-1 solution: Measure the pressure distribution and scan both feet simultaneously in one process. This saves valuable time and enables a more precise diagnosis and improved patient care.

Maximum efficiency: Measure both feet and automatically save the results in the integrated customer database including network operation in the client-server model.

Ergonomic design: Specially developed for practical use, the device is easy and comfortable to handle.

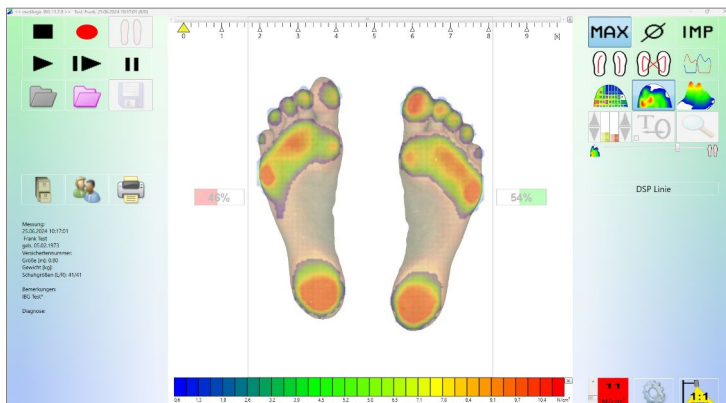
Customer support included: Benefit from free remote maintenance and telephone support from our experienced service team.

Modular concept: Easily upgrade the pressure measurement module to your existing 2D foot scanner.

Experience the benefits live!

Arrange an individual consultation appointment now and experience how the medilogic IBG can take your diagnostics to the next level.

Our experts will be happy to present the product to you and answer your questions.



Trust in certified quality

Our device is a CE-marked Class I medical device and is manufactured in Germany to the highest quality standards.

Interfaces

CAD software: PedCad, Rothballer, ID:CAM, GloboCAD, IETEC, ComfortSpline, Ortho-Fit, Gebiom

CRM software: Cosinos, Paedus, Rothballer, OMNIA, Orthotronic, Orthopro, Dicomacs, TopM, opta data, GDT, OSIS, Brunie, Acriba, THEDEX, SaniConcept, MM-Orthosoft, TEMI TBI-Soft, Sanivision

Cherry smart card reader for German eGK

E-Mail data exchange directly from the programm

Technical Data: (subject to change without notice)

Dimensions (LxWxH): 63,5 cm x 43,4 cm x 14 cm

Weight: ca. 19 kg

Measuring/scanning area: 41 cm x 29 cm

Connections: 2 x USB-A to the computer;
Power supply unit (scanner)

CE-marked Class I medical device

Pressure measurement:

3.036 capacitive transparent pressure sensors;

Sensor density 2,8 Sensoren/cm²

Sampling frequency: max. 20 Hz

Measuring range: 0,6 bis 64 N/cm²

Measuring duration: 2 to 20 sec.

Foot scanner:

2D-scan image for left and right foot

Resolution: 72 dpi

Scanning duration: 10 sec.

Computer: (minimum requirements)

x86 compatible processor

16 GB RAM

2 free USB ports

Windows 10 or 11 operating system

001.01.24_v01

Products for humans

