

Tactilus® Footplate Sensor System

Flexible and Foldable

The Tactilus® Footplate Sensor System is a resistive baropodometric platform, with WiFi connection and battery power supply. Small, rigid and portable, it can be connected both to the professional Tactilus® software for Windows through USB and to the new Tactilus® app for smart devices through WiFi connection. The new smart electronics also allow for a frequency rate of 200 to 400 hzt!



Specifications

Thickness	5 mm
Weight	5 kg
Material	Aluminium
Dimension	50 x 65 cm
Type of Sensors	Resistive
Sensor dimension	10 x 10 mm
N. Sensors	2,304 (48 x 48)
Pressure	10 - 800 Kpa
Frequency	100 - 200 Hz
Interface	USB / WiFi
Power	Rechargeable Battery