



medical **ECONET**
GERMANY



PHYSIO-PORT

Ambulatory Blood Pressure Monitor

- Innovative Measurement Technology (IMT) - Blood pressure measurement during the inflation
- 15 seconds measurement time
- Saves up to 400 measurements (48 hours)
- Very precise values
- Accurate analysis software
- Including NIBP cuff, carrying bag, data cable

PHYSIO-PORT

PHYSIO-PORT is a small oscillometric **Ambulatory Blood Pressure Monitor** for adults, teenagers and children. Up to 400 measurements can be stored internally.

It takes only 15 seconds to measure the blood pressure. The IMT mode leads to very shortened measurement time compared to the classic deflation. It's light weight and ergonomic design guarantee best wearing comfort for the patient. Intuitive software makes it easy to program the recorder and analyse the recorded data.

Scope of delivery:

- PHYSIO-PORT NIBP holter
- Adult NIBP cuff
- Software CD
- Carrying bag
- PC connection cable

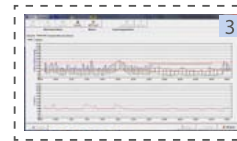
PHYSIO-PORT Features

- Oscillometric method of measuring blood pressure
- Memory for up to 48 hours (400 measurements)
- 4 programmable intervals
- 3 different measuring programs
- Day / Night button
- Extra measurement trigger
- Display with measuring values
- PC connection through USB-port
- Operation on 2 AA batteries
- Dimensions: 105 x 80 x 27mm
- Weight ca. 190g incl. batteries
- Integrated GDT interface

- 1 Start screen
- 2 Patient Search Window



- 3 Evaluation



Specifications

Dimensions

80 mm (W) x 105 mm (D) x 27 mm (H)



PC requirements

Operation System	Windows 7 / 8 / 10
Processor	min. 1,6 GHz Dual Core
RAM	min. 2 GB RAM
Hard Disc	min. 500 GB (recommended)
Interface	min. 1 free USB port

CE 0482

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Distributor

*All specifications are subject to change without notice