



Walk200b

Simple, accurate, and flexible ambulatory blood pressure monitoring

Walk200b is an ambulatory blood pressure monitor designed to adapt to multiple clinical scenarios, from use in clinics and hospital wards to telehealthcare. Its compact design, combined with flexible software and browser-based solutions, makes Walk200b the ideal tool for modern, distributed clinical data management.



UNCOMPROMISING PATIENT COMFORT

The lightweight design and quiet pump minimise discomfort during monitoring. The display can be turned off and events can be recorded manually, making it suitable for all age groups.



SMART AND ADAPTIVE TECHNOLOGY

With its self-adapting oscillometric algorithm, Walk200b optimises each measurement based on the patient's actual pressure, ensuring accurate and repeatable results even under variable conditions.



ONE DEVICE, MULTIPLE WORKFLOWS

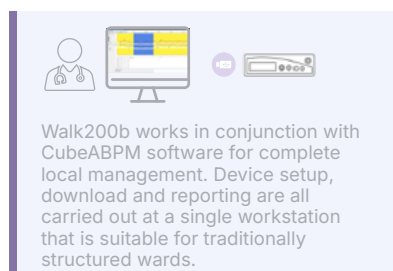
Walk200b seamlessly integrates in both stand-alone configurations with desktop software, and in distributed architectures on web platforms.

Two operational solutions, one goal: to make your work easy

Stand-alone mode with CubeABPM

This mode allows you to manage the device independently through a local workstation equipped with CubeABPM software. The entire process – device preparation, data download and reporting – takes place at the same workstation.

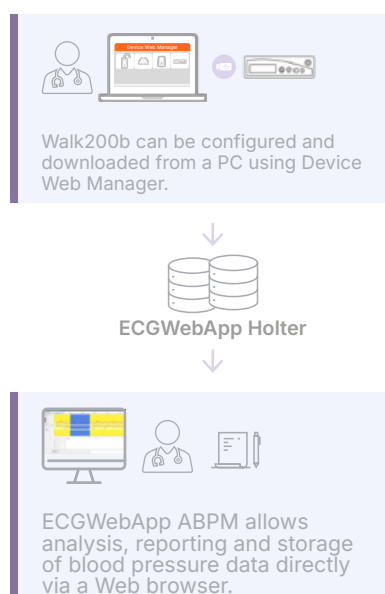
Ideal for medical practices, clinics or facilities featuring a centralised and linear workflow.



Web mode with Device Web Manager + ECGWebApp ABPM

This mode is based on a distributed platform, which is accessible via browser, designed for facilities that require the utmost flexibility. The recorder is prepared anywhere using Device Web Manager, while analysis and reporting take place remotely on ECGWebApp ABPM.

This solution is ideal for hospitals, clinics or telehealthcare scenarios. It allows you to separate operational phases, and to optimise both time and resources.



Technical specifications

Acquisition method

Pressure value range

Pressure accuracy

Frequency range

Frequency accuracy

Measurement interval

Measurement protocol

Memory capacity

Data transfer

Dimensions and weight

User interface

Power

Oscillometric

Systolic from 60 mmHg to 290 mmHg

Diastolic from 30 mmHg to 195 mmHg

±3 mmHg within the indicated range

from 30 to 240 beats per minute

±3 bpm or better (or 2%)

5, 10, 15, 20, 25, 30, 40, 50, 60, 90 and 120 minutes

2 modifiable interval groups

300 measurements, up to 48 hours

Bluetooth (class 1/100 m)

USB (optional)

128 × 75 × 30 mm

240 g (batteries included)

4 buttons (Start, Day/Night, Event, On/Off)

2 rechargeable batteries:

1.2 V Ni-MH each and min. 1,500 mAh (AA)

2 alkaline batteries 1.5 V (AA)