

# Enter the Cardioline world

## Walk200b

Ambulatory Blood Pressure Monitoring recorder



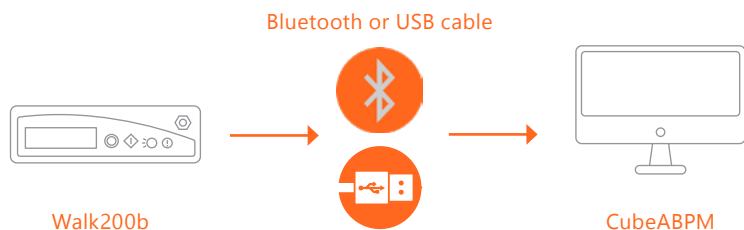
- Blood Pressure monitor recording up to 24 hours. Available with Bluetooth or USB connectivity.
- Compatible with Cardioline CubeABPM analysis software.
- Simple to use, small, lightweight, and noiseless pump to maximize patient comfort.
- Self-adapting algorithm for controlling cuff inflation.
- LCD screen to display measured values and service messages.
- Ability to manually record events throughout the entire recording.

## Technical specifications

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|                      |   |
|----------------------|---|
| Method               | Oscillometric   |
| Pressure value range | Systolic from 60 to 290 mmHg<br>Diastolic from 30 to 195 mmHg |
| Pulse range          | 30 to 240 beats per minute                                    |
| Measurement range    | 5, 10, 15, 20, 25, 30, 40, 50, 60, 90 and 120 minutes         |
| Measurement protocol | 2 editable interval groups                                    |
| Storage capacity     | 300 measurements  |
| Data transfer        | Bluetooth (Class 1 / 100 m)<br>USB (optional)                 |
| Battery capacity     | > 300 measurements  |
| Dimensions           | 128 x 75 x 30 mm  |
| Weight               | 240 g with batteries  |



**Stand-alone** use: exams can be downloaded from recorders to the CubeABPM software via Bluetooth or USB cable to be analyzed, reported, and archived.

**Telemedicine** applications: exams can be downloaded from the recorders and sent to Cardioline's Web ABPM for analysis and remote reporting.

