

Enter the Cardioline world

Walk200b

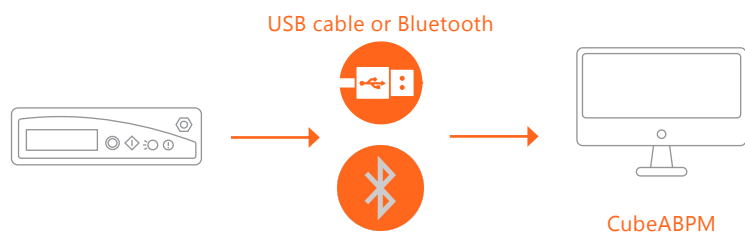
Ambulatory blood pressure monitoring recorder



- Blood Pressure monitoring recorder up to 24 hours available, with Bluetooth connectivity or with USB cable
- Compatible with reading and analysis software Cardioline CubeABPM
- Simple to use, lightweight and compact to maximize patient comfort. small size and noiseless pump
- Self-adapting algorithm for controlling cuff inflation
- Practical LCD for displaying measured values and service messages (this function can be disabled via software)
- Ability to manually report events as the beginning / end of sleep or particular stressful activity

Technical specifications

Method	Oscillometric
Pressure value range	Systolic from 60 to 290 mmHg Diastolic from 30 to 195 mmHg
Frequency range	30 to 240 beats per minute
Measurement range	0,1,2,4,5,6,12 or 30 per hour
Measurement protocol	2 editable interval groups
Memory capacity	300 measurements
Data transfer	Bluetooth (Class 1 / 100 m) USB (optional)
Dimensions and weight	128 x 75 x 30 mm 240 g with batteries



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

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

