

Daily blood pressure monitoring – an important step in watching your health

High blood pressure is the No.1 modifiable risk factor for stroke

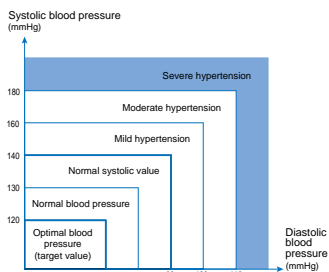
Common risk factors, such as stress, being overweight, smoking, diabetes or hereditary disposition, cause a pathological rise in the systolic pressure (when the heart contracts) and diastolic pressure (when the heart dilates).

High blood pressure often goes unnoticed because there are usually no symptoms

This is precisely the reason why regular self-monitoring is so important. It enables you to take preventive action, or to see the effect of any medical treatment you are receiving.

Prevention and treatment are essential

A change in diet, losing weight, quitting smoking or a programme of regular exercise can help. All further treatment for high blood pressure is, of course, a matter for your doctor.



According to the blood pressure classification by the WHO/ISH* (revised in 1999)
* International Society of Hypertension



Blood Pressure Monitors • Thermometers • Nebulizers
Body Fat Monitors • TENS Devices • Step Counters

Consult us – we'll be glad to advise you

OMRON HEALTHCARE EUROPE B.V.

Hoofddorp - The Netherlands

A Good Sense of Health

OMRON

WRIST BLOOD PRESSURE MONITOR

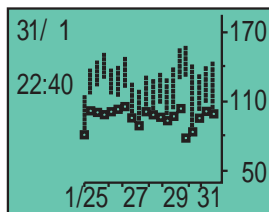
637IT



A Good Sense of Health

WRIST BLOOD PRESSURE MONITOR *637IT*

Dedicated, compact USB printer with data and graphical output is optionally available



DOT Matrix Graph displays daily and weekly data



Instruction manual, USB computer interface cable and CD-ROM are included

Transmit your blood pressure values to computer and/or doctor

More and more people are measuring blood pressure at home, most of them store and share their readings with their doctor for efficient treatment, now Omron makes this process even easier.

The Bio-Information (BI) connection makes it easy for you to transfer data to your PC. Just connect the 637IT blood pressure monitor to your computer using the supplied USB cable and connection software. The software and the data output of this device are compatible with most PC's having the more recent versions of MS Windows® installed. The data can be easily manipulated in a program like MS Excel®.



Clinically validated measuring accuracy and unique features

The accuracy of the algorithm used in the Omron 637IT



The World Hypertension League recommends regular blood pressure monitoring with clinically validated devices.

blood pressure monitor has been proven according to the international AAMI and the German Gütesiegel protocol. In this respect Omron meets the highest medical requirements to assure long-lasting, reliable use.

Wrist blood pressure monitors are easy in use; yet require careful positioning at heart level to assure the highest accuracy. Omron makes this even easier thanks to the new Position Sensor technology. How does this work?

A built-in sensor determines the optimal height of your wrist; smart indicators on the display guide you to the best position. Once put at the proper position, the monitor will automatically start the measurement. The Position Sensor can be set for both the left and the right wrist, or can be switched off for use while lying down.

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