

Pressure Monitor

Positioning Sensor (APS)

Unique characteristics

- 90 memories with date and time stamp
- Advanced Positioning Sensor (APS): Measuring in the right position assures highly accurate results
- Arrhythmia sensing: If there are irregular pulses the device's algorithm detects if the measurement is reliable or needs to be repeated. Irregular pulses are displayed
- Newly developed, particularly easy-to-read, display
- Gentle measurement already during inflation process thanks to the OMRON "Intellisense™"
- For wrist circumferences 13.5 - 21,5 cm
- Incl. one set of batteries and Hard case



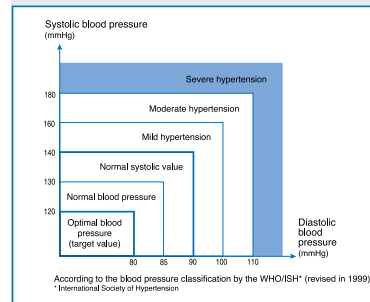
Daily blood pressure monitoring – an important step in watching your health

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).

Studies show that morning home blood pressure measurement has a stronger predictive power for harmful long-term effects like stroke or infarction than casual home or clinic measurements

Reducing early morning blood pressure surge is becoming a target for doctor's treating their patients. This is precisely the reason why regular morning 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.



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

Consult us – we'll be glad to advise you

www.omron-healthcare.com

Wrist blood pressure monitor
R6



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Accurate and simple due to
Advanced Positioning Sensor



A Good Sense of Health



Omron helps to fight morning hypertension, a big risk for your health.

OMRON R6 Wrist Blood Pressure Monitor

Accurate and simple due to Advanced Positioning Sensor (APS)

The OMRON R6 is easy and safe to use

When we created the OMRON R6 we designed a wrist blood pressure monitor that was easy and accurate due to the Advanced Positioning Sensor (APS).

Correct positioning is important



Hold the device in front of your chest

The APS assures accurate positioning



First example

If you hold your wrist too high, you will hear short beeps, the display will direct you to an accurate positioning.



Second example

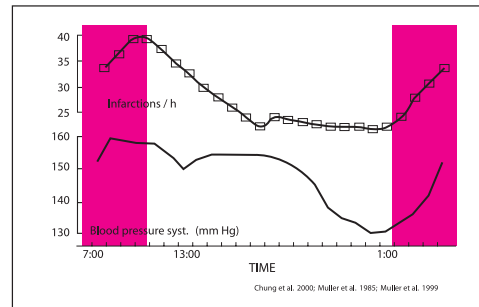
If you hold your wrist too low, you will hear **very** short beeps, the display will direct you to an accurate positioning.

OMRON's patented positioning sensor ensures correct measuring. This means accurate results with each measurement. The R6 also has one of the largest displays

for a wrist monitor without being highly bulky. This allows for ease of reading. A wrist monitor with all the comfort, features and accuracy as you would expect from an OMRON product.

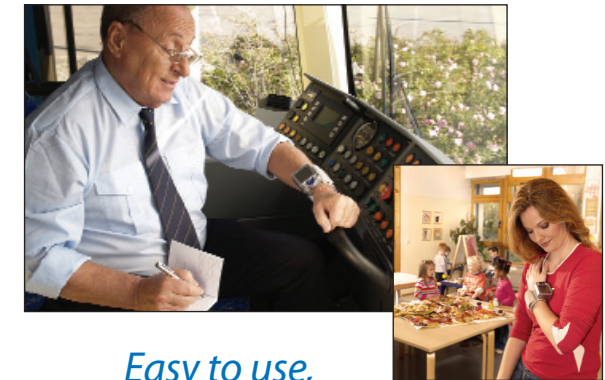


Why it is important to measure your blood pressure in the morning



Blood pressure changes during the day. At the time of awakening in the morning there is a particularly steep rise (morning surge).

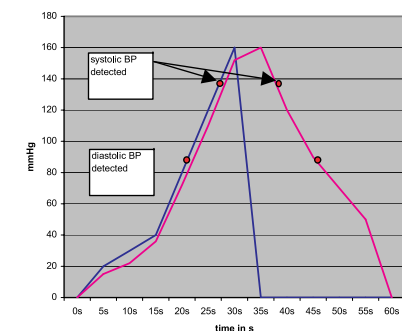
Studies have shown that the morning surge is correlating with the number of infarctions and strokes, the two main risks resulting from high blood pressure. This supports the reason for doing 3 measurements a day, in the early morning shortly after waking up, at noon and in the evening.



*Easy to use,
where ever you go*

The Intellisense™ technology gives quick and comfortable measurements

Intellisense™ reduces the measurement time: therefore the measurement is painless. Having a short measurement time increases the accuracy since the blood flow is not interrupted for a long period of time



— Pressure curve OMRON R6 (Intellisense™)
— Pressure curve competitor device without Intellisense™

Source: Scholz et al. Technical assessment of blood pressure monitors 2004. Technical University of Munich, Germany