

One Click Operation Portable LCD Digital Display Voice Broadcast Blood Pressure Monitor

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HANYUE
- Certification: CE/FCC/ Rohs /FDA
- Model Number: BP-S10
- Minimum Order Quantity: 30pcs
- Price: 5USD ~ 15USD
- Packaging Details: OPP packing, 30PCS /Carton
- Delivery Time: 5-8 Working days
- Payment Terms: D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000pcs



Product Specification

- Type: Blood Pressure Monitor
- Accuracy: $\pm 3\text{mmHg}(\pm 0.4\text{kPa})$
- Display: Digital Liquid Crystal Display
- Measurable Arm Circumference: 22cm-32cm
- Power Supply: 4 AAA Batteries 1.5V
- Box Volume: 12cmX10cmX15.4cm
- Memory Function: 99sets
- Highlight: portable blood pressure machine, portable blood pressure monitors, digital blood pressure machine



More Images



Product Description

One Click Operation Portable LCD Digital Display Voice Broadcast Blood Pressure Monitor



Large LCD Display & Voice Function

Large LCD display can easily show you the readings and Read a your measurement at the same time. Friendly to the elders for home use.

One-button Operation

Measuring will start automatically once you pressing the START/STOP button. Bp Monitor Upper Arm Machine will provide you with accurate value within 1 minute.

Simple and convenient operation

Allows you to measure your heart health by pressing one button without connecting to a smartphone The Upper Arm Cuff itself can record and store up to 60 groups readings.

Comfortable Wide Range Cuff

20cm-42cm adjustable and soft wide range cuff is designed for a more comfortable measurement and better user experience.

Irregular Heartbeat Detector

Digital Blood Pressure Machine will automatically display and alert you (with your reading) to indicate the detection of an irregular heartbeat.

How can I measure my blood pressure to get accurate results?



1. Before turning on the device, please stay relaxed, then sit quietly and observe.
2. Place the cuff on the left arm above the elbow so that the edge is about 1 inch (2-3 cm) above the elbow joint and the tube is in the middle of the arm.
3. Raise the palm of your left hand and place your elbow on a table or flat surface. Sit upright and relax, do not move or talk, and breathe regularly.
4. Turn on the Blood Pressure Monitor, press the on/off button, stay relaxed and start the measurement.

The result will be displayed on the screen meanwhile voice broadcast.

*Why And When Do You Need To Choose An Upper Arm Blood Pressure Monitor ?

1, Old people whose vascular wall has poor flexibility. In this case, wrist blood pressure's result may be lower than the real. Because the wrist is the nerve endings, hypertensive patients may be complicated by arterial stenosis, blood clots and other vascular diseases, so the elderly use an Arm Blood Pressure Monitor that is more accurate than Wrist Blood Pressure Monitor!

2, Wrist blood pressure monitor is also accurate, but it is more suitable for young people, working people, travelling, gift. Because it is easy to carry.

What's in the box?

- 1 x Electronic Blood Pressure Monitor
- 1 x Arm Band
- 1 x Storage Bag



Why do you need a blood pressure monitor?

Hypertension management: High blood pressure, or hypertension, is a common health condition that can lead to serious complications such as heart disease, stroke, and kidney problems. Regular monitoring of blood pressure levels helps individuals with hypertension manage their condition effectively. It allows them to track their blood pressure readings and make necessary lifestyle changes or take medication as prescribed by their healthcare provider.

Hypotension detection: On the other end of the spectrum, low blood pressure, known as hypotension, can also be a concern. Monitoring blood pressure enables individuals to detect low blood pressure symptoms, such as dizziness, fainting, or fatigue, and seek appropriate medical attention.

Early detection of underlying health issues: Consistent blood pressure monitoring can help identify potential underlying health conditions. Abnormal blood pressure readings may indicate problems such as cardiovascular disease, kidney disease, hormonal imbalances, or other medical conditions. Detecting these issues early allows for timely intervention and treatment.

Medication effectiveness: For individuals taking blood pressure medications, monitoring blood pressure levels provides insight into the effectiveness of the prescribed treatment. Regular measurements help healthcare professionals assess whether medications need adjustment or if alternative treatment strategies are necessary.

Lifestyle management: Blood pressure monitors can be valuable tools for individuals aiming to maintain a healthy lifestyle. By regularly tracking their blood pressure, people can evaluate the impact of diet, exercise, stress management, and other lifestyle factors on their blood pressure readings. This information can guide them in making informed decisions to improve their overall cardiovascular health.



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