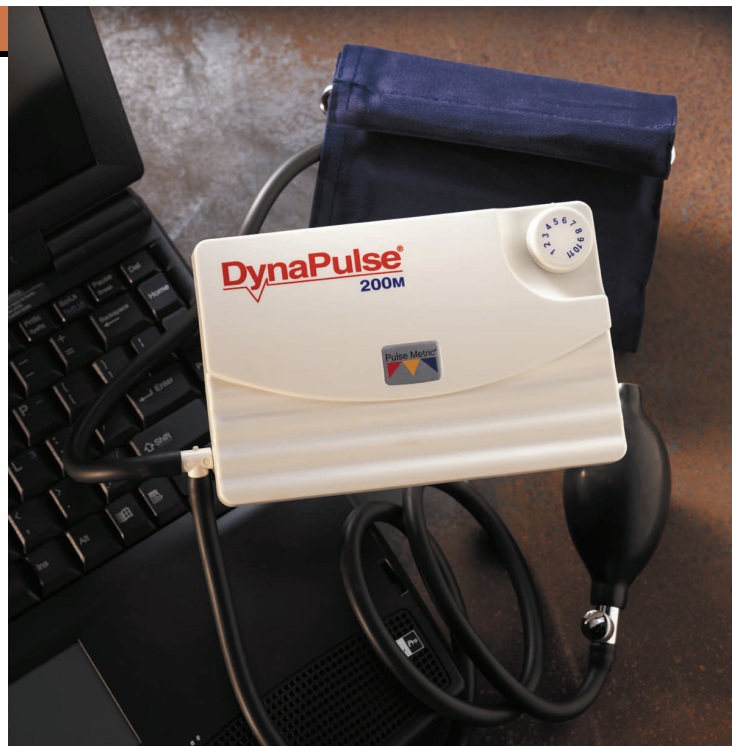


DynaPulse® 200M_{USB} Home Version

Increase your cardiovascular health care capabilities from the comfort of your home. The DynaPulse 200M Home Version can help increase awareness and understanding of your blood pressure and cardiovascular needs so you can stay ahead of the game. Utilizing the power of the PC and DynaPulse's unique technology, the DP 200M Home measures, analyzes and stores clinically accurate BP and heart rate measurements for up to five users. These readings are stored on your PC and displayed in a Trend Graph, so you can track your blood pressure over time and share the results with your physician.

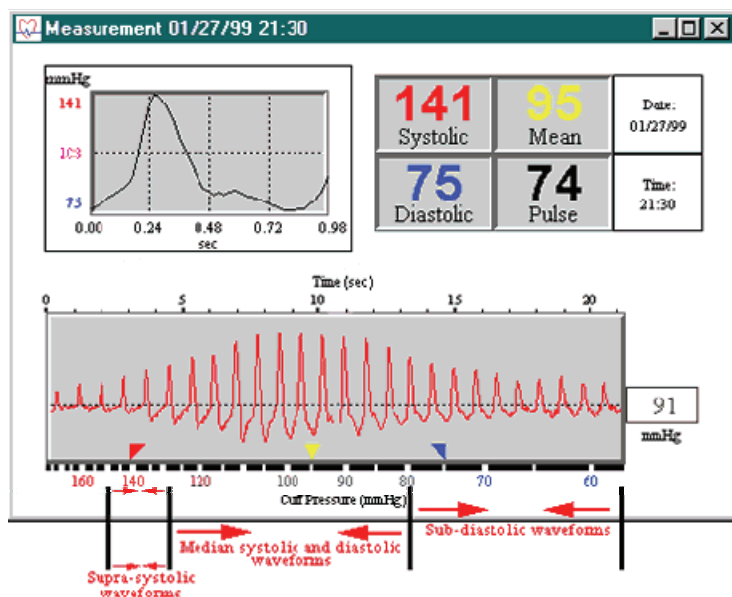
Turn your computer into a clinical grade blood pressure and cardiovascular monitoring system. The DP 200M Home is one of the most reliable and accurate blood pressure monitors for home use on the market. It is one of the very few electronic blood pressure monitors for home use that is a registered medical device under FDA 510(k), and exceeds AAMI standards, yet is still affordable.

Prevention has never been so easy. With the rising cost of health care, early detection is key. The DP 200M Home is the best home solution for monitoring your blood pressure.



Measurements taken:

- Systolic Blood Pressure
- Diastolic Blood Pressure
- Mean Arterial Pressure
- Heart Rate
- Pulse Waveform



Report 1: Individual Measurement

The Measurement Screen displays the results of a single blood pressure reading. Along the bottom you will find the Pulse Waveform which allows you to monitor irregular heartbeats (arrhythmia) by showing you each individual heartbeat during a measurement. All of the measurement information can be printed so that you can take them to your health care provider.

Report 2: Trend Graph

The Trend Graph is a visual representation of your saved blood pressure measurement data. The graph shows the blood pressure readings over time so that you and your physician can monitor your cardiovascular health for both short and long-term care. (Time is shown on the horizontal axis and measurements are on the vertical axis.)

