

advantage connect[®] 6115

Automatic Digital Wrist Home Blood Pressure Monitor

LIGHTWEIGHT PORTABILITY & CONNECTED TRACKING

Compact enough to fit in the palm of your hand, the **Advantage Connect[®] 6115** wrist monitor brings together smart technology and clinical precision for effortless, on-the-go blood pressure monitoring. Lightweight, connected, and easy to use, it's the perfect choice for users who want reliable results wherever life takes them.

Audible readings and adjustable volume provide added accessibility

Large, backlit LCD screen measures 1 5/8" x 1 3/4"

Systolic pressure

Diastolic pressure

Pulse

4 AAA batteries (included)

Attached wrist cuff fits arm circumferences from 5 1/3" to 8 1/2" (13.5 cm to 21.5 cm)



ADC@Home™ Connectivity

Connect via Bluetooth[®] to our free app, where you can capture, graph, and store blood pressure readings and share with your healthcare providers.

✓ Measures on Inflation

Automatic inflation and deflation control with measurement performed on inflation for more comfortable readings.

✓ Automatic Fit Check

Built-in fit detection ensures your cuff is positioned correctly before each reading, reducing user error.

✓ MAM Advantage™ Averaging Mode

A technique recommended by the American Heart Association[®] for enhanced accuracy, our automated averaging mode takes three consecutive measurements then calculates and displays a single, result.

✓ Two-User Memory

Stores up to 199 readings per user with date and time stamps, making it easy to track trends over time.

✓ Guest Mode

A convenient option for single readings that don't need to be stored in memory.

✓ Traffic Light Indicator

This built-in color-coded scale visually aligns readings with the American Heart Association[®] guidelines for quick interpretation.

✓ Irregular Heartbeat Detection

Alerts you to potential irregularities so you can share meaningful information with your healthcare provider.

✓ Easy-to-Read Display

Large, high-contrast screen with oversized numerals simplifies viewing for all users.

