Urion High Accuracy Digital Upper Arm Blood Pressure Monitors with One Size Fits All Cuff, Two Users Support

- **Trusted:** FDA Approved and validated for high accuracy
- **Convenient:** One button operation and fast measurements
- **Accessible:** Large Digital Display
- **Memory:** Store up to 180 measurements between two users
- **Functional:** Systolic and Diastolic Pressure and pulse rates displayed simultaneously
- **Multi-Features:** Monitors heart rate and notifies user of irregular heartbeat
- **Reliable:** Provides blood pressure measurements, even if irregular heartbeat occurs
- **Our Guarantee:** 5 Year Warranty

Product Description:

- **Description:** Automatic upper arm blood pressure monitor
- **Display:** LCD digital display
- **Measuring Principle:** Oscillometric method
- **Measuring Localization:** Upper arm Measurement range
- **Pressure:** 0-299mmHg
- **Pulse:** 40-199 pulses/min
- **Accuracy Pressure:** ±3mmHg
- **Accuracy Pulse:** ±5% of reading
- **Memory Function:** 2×90 sets memory of measurement values
- **Power Source:** 4pcs AA alkaline battery or AC adapter (not included)
- **Main Unit Lifetime:** 5 years under normal use
- **Accessories:** Cuff, instruction manual, 4pcs AA alkaline batteries
- **Warranty:** Two years from the date listed on purchase record.

Before Taking Measurements:

1. Avoid activity for 5-10 minutes prior.
2. Avoid factors which may affect the reading, including eating, drinking, smoking, exercise and bathing.
3. Always measure on the same arm (typically left).
4. Take blood pressure at the same time each day, as blood pressure can fluctuate throughout the day.

5. Find a comfortable, relaxed position, do not attempt to hold up arm.
6. Ensure the cuff fits snugly around the upper arm.

Please Note:

- Use only with clinically approved cuffs.
- Sizes can range from 8.7” to 12.6”.
- Damaged cuffs or exposed bladders may affect readings.
- Space repeat measurements 1 minute apart to avoid error: With each reading, blood accumulates in the arm, and repeated measurements may lead to incorrect readings.