

LIFE SOURCE[®]

Wireless Automatic Blood Pressure Monitor



Multilingual Instruction Guide - Model UA-851THW
English • Français • Español

IMPORTANT INFORMATION



Please read this important information before using your monitor.

-  Please remember that only a medical practitioner is qualified to interpret your blood pressure measurements. Use of this device should not replace regular medical examinations.
-  Consult your physician if you have any doubt about your readings. Should a mechanical problem occur, contact LifeSource® at 1-888-726-9966.
-  Do not attempt to service, calibrate, or repair this monitor.
-  Because your UA-851THW monitor contains delicate, high-precision parts, avoid exposing it to extremes in temperature or humidity or to direct sunlight, shock and dust. LifeSource® guarantees the accuracy of this monitor only when it is stored and used within the temperature and humidity ranges noted on page E-18.
-  Clean the monitor and cuff with a dry, soft cloth or a cloth dampened with water and a mild detergent. Never use alcohol, benzene, thinner or other harsh chemicals to clean monitor or cuff.
-  Remove and replace batteries if monitor is not used for more than **six months**. Alkaline batteries recommended.
-  Place the UA-851THW where it is not exposed to external noises and strong electromagnetic waves.
-  Place the UA-851THW where the radio signal between the blood pressure monitor and ActiLink™ won't be significantly impeded by metal or walls.

PRECAUTIONS

The UA-851THW is designed to be used at home, by those who are twelve (12) years and older, to monitor blood pressure (systolic and diastolic) and pulse rate.

IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS DANGER - TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS.

-  For connection to a power supply not in the U.S.A., use an attachment plug adapter of the proper configuration for the power outlet.
-  The power unit (AC Adapter) is intended to be correctly oriented in a vertical or floor mount position.



LifeSource - Wellness Connected.™

Congratulations on purchasing a state-of-the-art LifeSource UA-851THW Blood Pressure Monitor—one of the most technologically advanced blood pressure monitors available today. As part of the Wellness Connected family of products, the UA-851THW works seamlessly with LifeSource's other wireless and wired Wellness Connected products. Designed for ease of use and accuracy, the UA-851THW will effortlessly integrate activity into your daily wellness regimen.

Physicians agree that daily self-monitoring is an important step individuals can take to maintain overall health. The Wellness Connected family provides a complete system for conveniently tracking vital health information. Use a Wireless Precision Scale with your new UA-851THW Blood Pressure Monitor, or pair it with a Wireless Activity Monitor, or both!

A&D Medical has been manufacturing high quality healthcare and wellness products for over 20 years. We are committed to providing you and your family with monitoring devices that provide the utmost in accuracy and convenience.

LifeSource - Designed for Life.



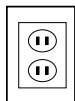
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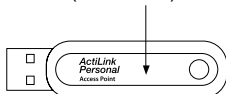


WHAT DISPLAY SYMBOLS MEAN

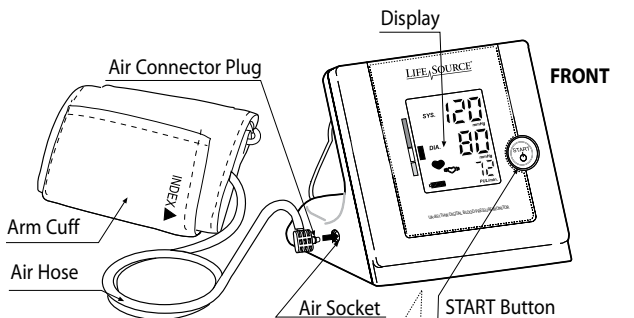
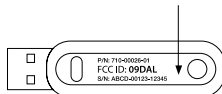
Display/ Symbol	Condition/Cause	Recommended Action
	The symbol shown while measurement is in progress. It blinks while detecting the pulse.	Measurement is in progress, remain as still as possible.
	An irregular heartbeat or body movement may have occurred. Refer to page E-8 for more information on irregular heartbeats.	Take measurement again and consult with your physician.
 Battery Full	The battery power indicator is displayed during measurement.	Replace all batteries with new ones when the symbol blinks. Alkaline batteries recommended.
 Battery Low	The batteries are low when it blinks.	
	Unstable blood pressure due to excessive body movement.	Try the measurement again. Remain very still during the measurement.
	The systolic and diastolic values are within 10 mmHg of each other.	Fasten the cuff correctly, and try the measurement again.
	The pressure value did not increase during inflation.	Check for air leaks along the tube and around the air socket.
	The cuff is not fastened correctly.	Refasten the cuff and retake measurement.
	There is an air leak in the cuff or monitor.	Make sure tube is properly connected to cuff and monitor.
 PULSE DISPLAY ERROR	The pulse is not detected correctly.	Try the measurement again. Remain very still during the measurement.
	Cuff Inflation Meter	Measurement is in progress, remain as still as possible.
	Pressure Rating Indicator™	Refer to the section “About Pressure Rating Indicator” for further explanation.

MONITOR COMPONENTS

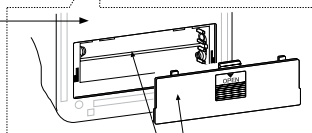
ActiLink USB Transceiver
(not to scale)



ActiLink Serial No. Label
S/N ABCD-00123-12345



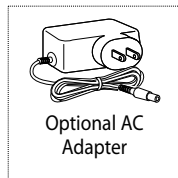
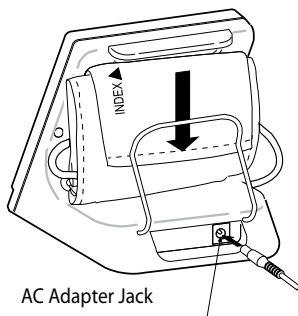
Serial No. Label
S/N ABCD-00123-12345



Battery Compartment

Battery Cover

BACK



Optional AC
Adapter



GETTING STARTED

Follow these instructions to get started using your new wireless UA-851THW Blood Pressure Monitor. (Note: if you already use another Wellness Connected family device, please skip this section and simply add your new UA-851THW device in the Devices tab of your Wellness Connected software in the account section or your ActiHealth account.)

Setting up Wellness Connected on your personal computer:

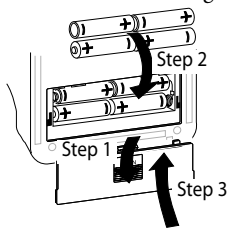
- (a) Go to the following Internet web address:
<http://www.LifeSourceOnline.com/getstarted>
- (b) Download the Wellness Connected Tracking Software and follow the instructions to install the software.
- (c) Run the software and complete the walkthrough set-up and registration process.



INSTALLING THE BATTERIES

You must install 4 type AA (1.5 volt) batteries (included), or use the optional AC Adapter (see page E-11 for instruction on using the monitor with the optional AC adapter) and attach the cuff to the monitor before using it. To install batteries (or replace them if the “Low Battery” symbol appears on display), proceed as follows:

1. Remove battery compartment cover by gently pushing down on arrow and sliding cover forward.
2. Put in bottom row of batteries first. Place the batteries in compartment with positive (+) and negative (–) terminals matching those indicated in the compartment. Be sure batteries make contact with compartment terminals.
3. Replace cover by sliding it into the compartment and gently pressing into place.



NOTE: Rechargeable batteries will not work with this monitor.

SELECTING THE CORRECT CUFF SIZE

Using the correct cuff size is important for an accurate reading. A cuff that is too large will produce a reading that is lower than the correct blood pressure; a cuff that is too small will produce a reading that is higher than the correct blood pressure. With your arm hanging at the side of your body, measure the circumference of your upper arm at the midpoint between the shoulder and elbow.

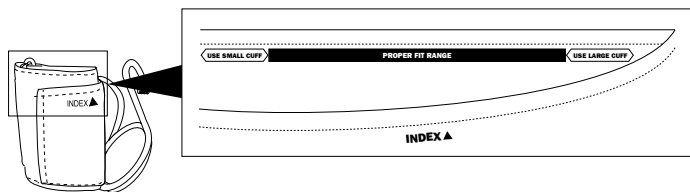
ARM SIZE	RECOMMENDED CUFF SIZE	REPLACEMENT CUFF MODEL #
9.4" - 14.2" (24 - 36cm)	Medium Cuff	UA-280
14.2" - 17.7" (36-45cm)	Large Cuff	UA-281

NOTE: The LifeSource small cuff is not compatible with the UA-851THW monitor.

Cuff Size Indicator On The Cuff

Our cuff has an indicator which tells you whether you are using the correct cuff size or not. Place the cuff on your arm (see Page E-6 to learn how to put the cuff on correctly) and if the Index Mark points within the Proper Fit ▲ Range, you are using the correct cuff size. If the Index points outside of the Proper Fit Range, contact A&D Medical at 1-888-726-9966 (in Canada, call Auto Control Medical at 1-800-461-0991) for more information on where to obtain a cuff replacement.

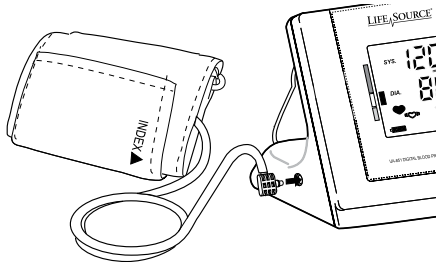
NOTE: If the cuff size indicator falls on a borderline between two size categories, pick either one and make sure to use the same cuff size for each measurement.



ATTACHING THE CUFF TO THE MONITOR

After installing the batteries, you must attach the blood pressure cuff to the monitor. To do so, insert the Air Connector Plug of the blood pressure cuff into the Air Socket of the monitor firmly.

NOTE: Be sure to differentiate the Air Socket from the AC Adapter Jack. The Air Connector Plug will only securely fit into the correct jack.



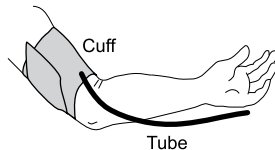
TAKING YOUR BLOOD PRESSURE

Tips for Blood Pressure Monitoring:

-  Relax for about 5 minutes before measurement.
-  Do not smoke or ingest caffeine at least 30 minutes prior to measurement.
-  Remove constricting clothing and place cuff on bare arm.
-  Unless your physician recommends otherwise, use left arm to measure pressure.
-  Do not talk during measurement.
-  Do not cross legs and keep your feet flat on floor during measurement.

Now you are ready. Follow these simple steps:

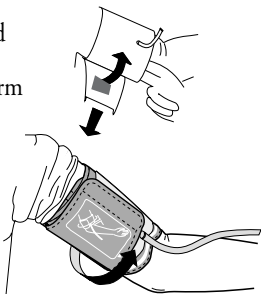
1. Sit comfortably with your left arm resting on a flat surface so that the center of your upper arm is at the same height as your heart.



2. Lay left arm on the table, palm up and thread cuff end through metal loop, smooth side against arm. Then position the tube off-center toward the inner side of arm in line with your little finger.

3. Secure cuff around arm. The cuff should be snug but not too tight. You should be able to insert two fingers between the cuff and your arm.

4. Confirm that the Index Mark ▲ points within the proper fit range.



5. Press the START button. As the cuff pressurizes, measurement will begin and the Cuff Inflation Meter will show on the display screen. It is normal for the cuff to feel very tight.

Note: If an appropriate pressure is not obtained, the device automatically starts to inflate again.

Note: If you wish to stop inflation at any time, press the START button again.

6. When the measurement is complete, the systolic and diastolic pressure readings and pulse rate are displayed. The cuff deflates and the monitor automatically shuts off after 60 seconds, or you can turn it off by pressing the START button. Your measurement is automatically stored in memory (the monitor can store up to 51 readings in memory).
7. The monitor automatically transmits your readings wirelessly if it is within range of an active ActiLink USB Transceiver. If the monitor is not in range, the data will be stored in memory until the blood pressure monitor is activated in range of an active ActiLink.

IMPORTANT: Measure blood pressure at the same time each day.

IMPORTANT: The ActiLink USB Transceiver will not work when plugged into a computer in sleep, suspend, or hibernation mode.

IMPORTANT: The range of the UA-851THW may be affected by walls, materials around or between the UA-851THW and ActiLink, and other environmental factors.

HOW THE UA-851THW WORKS

LifeSource® blood pressure monitors are easy to use, accurate and digitally display full measurement readouts. Our technology is based on the “oscillometric method” – a noninvasive blood pressure determination. The term “oscillation” refers to any measure of vibrations caused by the arterial pulse. Our monitor examines the pulsatile pressure generated by the arterial wall as it expands and contracts against the cuff with each heartbeat.

The cuff is inflated until the artery is fully blocked. The inflation speed is maximized and the pressure level is optimized by the device. The monitor takes measurements while the cuff is both inflating and deflating. This results in a faster measurement providing greater comfort to the user.

IMPORTANT NOTE: The ActiLink USB Transceiver will not work when plugged into a computer in sleep, suspend, or hibernation mode

IMPORTANT NOTE: The range of the UA-851THW may be affected by walls, materials around or between the UA-851THW and ActiLink, and other environmental factors.



ABOUT CUFF INFLATION METER

The Cuff Inflation Meter is located on the left side of the display screen to tell you when the blood pressure monitor is inflating and deflating the cuff. The Cuff Inflation Meter moves up during inflation and moves down during deflation.

Inflation in Progress	Inflation Complete	Deflation/Measurement in Progress



WHAT IS AN IRREGULAR HEARTBEAT?



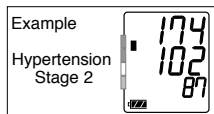
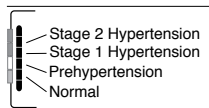
The UA-851THW Blood Pressure Monitor provides a blood pressure and pulse rate measurement even when an irregular heartbeat occurs. The Irregular Heartbeat symbol will appear in the “♥” display window in the event an Irregular Heartbeat has occurred during measurement. An irregular heartbeat is defined as a heartbeat that varies by 25% from the average of all heartbeat intervals during the blood pressure measurement. It is important that you relax, remain still and refrain from talking during measurements.

NOTE: We recommend contacting your physician if you see this “♥” symbol frequently.

ABOUT PRESSURE RATING INDICATOR™



The Pressure Rating Indicator™ is a feature which provides a snapshot of your blood pressure classification based on your measurements. This will let you quickly know what your blood pressure readings mean. Each segment of the bar indicator corresponds to the Seventh Report of the Joint National Committee (JNC7) on Prevention, Evaluation and Treatment of High Blood Pressure from the National Heart, Lung and Blood Institute - May 2003. For a more detailed look at this blood pressure classification, please refer to “Assessing High Blood Pressure for Adults” on page E-13.



The indicator displays a segment, based on the current measurement, corresponding to the JNC7 Classification.

NOTE: Due to other risk factors (e.g. diabetes, obesity, smoking, etc.) in addition to your blood pressure measurement, the Pressure Rating Indicator is approximate. Please consult with your physician for interpretation and diagnosis of your blood pressure measurements.

WELLNESS CONNECTED SOFTWARE FEATURES

The Wellness Connected Software must be downloaded and installed on your home computer to take full advantage of the UA-851THW's wireless capabilities and advanced features. If you have not done so already, go to <http://www.LifeSourceOnline.com/getstarted> to begin the installation process.

Software Features

- Each measurement you take is automatically sent to your computer and charted for your review.
- Review averages and compare morning and evening measurements. See clear indications as to where your results fall versus JNC7 classifications.



ACTIHEALTH™ ONLINE SERVICE

Free Trial Offer ActiHealth online service

ActiHealth is an online service that can automatically upload and record data collected by your Wellness Connected devices. Access your wellness information anytime, anywhere on your personalized wellness dashboard on ActiHealth! Stay motivated and on track by joining communities, setting challenges, sharing data online with friends, family, support groups and more. Try it free for 30 days!

To learn more and begin your 30-day free trial offer, please see the card included in your UA-851THW Blood Pressure Monitor box or go to <http://actihealth.com/lifesource>. This is a limited-time offer, so act now!





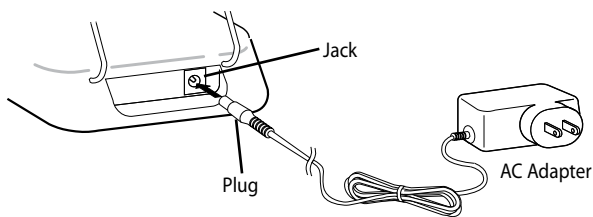
The UA-851THW has an AC adapter jack to allow you to supply power from an outlet in your home. We recommend you use only the optional LifeSource AC adapter to avoid potential damage to the monitor. To purchase the optional AC Adapter, please contact our LifeSource Health Line at 1-888-726-9966.

Connecting the AC adapter to the monitor:

1. Gently insert the AC adapter plug into a 120V AC outlet.
2. Connect the AC adapter plug into the jack on the back of the monitor.

Disconnecting the AC adapter from the monitor:

1. Turn the unit off by pressing the START button.
2. Disconnect the plug from the jack.
3. Gently remove the AC adapter from the outlet.





ABOUT BLOOD PRESSURE

■ What Is Blood Pressure?

Blood pressure is the force exerted by blood against the walls of the arteries. Systolic pressure occurs when the heart contracts; diastolic pressure occurs when the heart expands. Blood pressure is measured in millimeters of mercury (mmHg).

■ What Affects Blood Pressure?

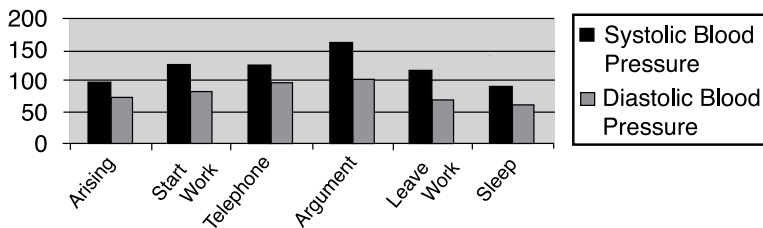
Blood pressure is affected by many factors: age, weight, time of day, activity level, climate, altitude and season. Certain activities can significantly alter one's blood pressure. Walking can raise systolic pressure by 12 mmHg and diastolic pressure by 5.5 mmHg. Sleeping can decrease systolic blood pressure by as much as 10 mmHg.

In addition to these factors, beverages containing caffeine or alcohol, certain medications, emotional stress and even tight-fitting clothes can make a difference in the readings.

■ What Causes Variations In Blood Pressure?

An individual's blood pressure varies greatly from day to day and season to season. For hypersensitive individuals, these variations are even more pronounced. Normally, blood pressure rises during work or play and falls to its lowest levels during sleep.

Fluctuation within a day (case: 35 year old male)





■ Assessing High Blood Pressure for Adults

The following standards for assessing high blood pressure (without regard to age or gender) have been established as a guideline. Please note that other risk factors (e.g. diabetes, obesity, smoking, etc.) need to be taken into consideration and may affect these figures. Consult with your physician for an accurate assessment.

JNC7 Classification Table – for adults within the U.S.

BP Classification	Systolic (mmHg)		Diastolic (mmHg)
Normal	< 120	and	< 80
Prehypertension	120-139	or	80-89
Stage 1 Hypertension	140-159	or	90-99
Stage 2 Hypertension	≥ 160	or	≥ 100

SOURCE: The Seventh Report of the Joint National Committee on Prevention, Evaluation and Treatment of High Blood Pressure for Adults. National Heart, Lung and Blood Institute - May 2003.

WHO Classification Table - for adults outside of the U.S. (e.g. Canada, Mexico)

BP Classification	Systolic (mmHg)		Diastolic (mmHg)
Optimal	< 120	and	< 80
Normal	< 130	or	< 85
High-Normal	130-139	or	85-89
Stage 1 Hypertension	140-159	or	90-99
Stage 2 Hypertension	160-179	or	100-109
Stage 3 Hypertension	≥ 180	or	≥ 110

SOURCE: Standards to assess high blood pressure, without regard to age or gender, have been established by the World Health Organization (WHO).





■ What Is Hypertension?

Hypertension (high blood pressure) is the diagnosis given when readings consistently rise above normal. It is well known that hypertension can lead to stroke, heart attack or other illness if left untreated. Referred to as a “silent killer” because it does not always produce symptoms that alert you to the problem, hypertension is treatable when diagnosed early.

■ Can Hypertension Be Controlled?

In many individuals, hypertension can be controlled by altering lifestyle and minimizing stress, and by appropriate medication prescribed and monitored by your doctor. The American Heart Association recommends the following lifestyle suggestions to prevent or control hypertension:

- **Don't smoke**
- **Reduce salt and fat intake**
- **Monitor your blood pressure at periodic intervals**
- **Have regular physical checkups**
- **Maintain proper weight**
- **Exercise routinely**

■ Why Measure Blood Pressure at Home?

It is now well known that, for many individuals, blood pressure readings taken in a doctor's office or hospital setting might be elevated as a result of apprehension and anxiety. This response is commonly called “white coat hypertension.” In any case, self-measurement at home supplements your doctor's readings and provides a more accurate, complete blood pressure history. In addition, clinical studies have shown that the detection and treatment of hypertension is improved when patients both consult their physicians and monitor their own blood pressure at home.



■ **Answers to Why Your Readings Are Different Between Home and at the Doctor's Office**

Why are my readings different between home and at a doctor's office?

Your blood pressure readings taken in a doctor's office or hospital setting may be elevated as a result of apprehension and anxiety. This response is known as white coat hypertension.

When I bring my monitor to a doctor's office, why do I get a different measurement from my monitor to that taken by a doctor or nurse?

The healthcare professional may be using a different sized cuff. The size of the bladder inside the cuff is critical for the accuracy of the measurement. This may give you a different reading. A cuff too large will produce a reading that is lower than the correct blood pressure; a cuff that is too small will produce a reading that is higher than the correct blood pressure. There may also be other factors that can cause the difference in measurements.

■ **Keys to Successful Monitoring:**

Blood pressure fluctuates throughout the day. We recommend that you are consistent in your daily measurement routine:

- Measure at the same time every day.
- Sit in the same chair/position.
- Do not cross legs and keep your feet flat on the floor.
- Relax for 5 minutes before measurement.
- Use the correct cuff size to get an accurate reading.
- Sit still during measurement – no talking, eating or sudden movements.



■ Establishing Baseline Measurements

The most important method to get an accurate blood pressure measurement is consistency. To get the most benefit out of your monitor, it is important to establish a “baseline measurement.” This helps build a foundation of measurements that you can use to compare against future readings. To build this baseline measurement, devote two weeks for consistent blood pressure monitoring. This involves doing everything the same way when you measure (e.g. measuring during the same time of day, in the same location, sitting in the same chair, using the same cuff, etc.). Once you establish your baseline measurement, you can start evaluating if your measurement has been affected by factors such as lifestyle changes or medication treatment.

■ How Do I Record My Blood Pressure?

Blood pressure readings are typically recorded with the systolic pressure written first, followed by a slash mark and the diastolic pressure. For example, 120 mmHg systolic and 80 mmHg diastolic measurements are written as 120/80. Pulse is simply written with the letter “P” followed by the pulse rate—P 72, for example.

Each measurement you take is automatically sent to your computer and charted instantly. The Wellness Connected software will direct all of the measurements from a device to the account the device is registered to. If the device is not registered, measurements will not be off loaded. If you choose, you may sign up for an ActiHealth internet account and send your measurement data there. Data sent to ActiHealth will not be available on your Wellness Connected account.



Problem	Probable Cause	Corrective Action
Nothing appears in the display, after I press the START button.	Batteries are drained.	Replace all batteries with new ones. Alkaline batteries recommended.
	Battery terminals are not in the correct position.	Reinstall the batteries with negative and positive terminals matching those indicated in the battery compartment.
The cuff does not inflate.	Battery voltage is too low. Low battery symbol blinks. [If the batteries are drained completely, the mark does not appear.]	Replace all batteries with new ones. Alkaline batteries recommended.
The unit does not measure. Readings are too high or too low.	The cuff is not fastened properly.	Fasten the cuff correctly.
	You moved your arm or body during the measurement.	Make sure you remain very still and quiet during the measurement.
	The cuff position is not correct.	Sit comfortably and still. Make sure the cuff is at the same level as your heart.
	You are using the wrong size cuff.	See Pg. E-5 "Selecting the Correct Cuff."
The value is different from that measured at a clinic or doctor's office.	The healthcare professional may be using a different sized cuff.	See Pg. E-15 "Answers to Why Your Readings Are Different Between Home and at the Doctor's Office."
	Your measurements may be elevated by white coat hypertension	See Pg. E-14 "Why Measure Blood Pressure at Home?"
ActiLink/computer software is not receiving new measurements	- Is your computer on and your ActiLink plugged in? - Move the blood pressure monitor closer to the ActiLink with a clear line-of-sight and take a measurement. - Replace all batteries with new ones	

NOTE: If the actions described above do not solve the problem, call 1-888-726-9966. Do not attempt to repair the device yourself.





SPECIFICATIONS

Model	UA-851THW
Type	Oscillometric
Display	Digital, 20-mm character height Pressure/pulse displayed simultaneously
Memory	51 readings
Measurement range.	Pressure: 20 mmHg to 280 mmHg Pulse: 40 pulses to 180 pulses
Accuracy	Pressure: ± 3 mmHg or $\pm 2\%$, whichever is greater Pulse: $\pm 5\%$
Pressurization	Automatic, using micropump
Depressurization	Active exhaust valve
Power source	4 type "AA" (1.5 volt) alkaline batteries (included) or 120 V AC Adapter (optional)
Battery life	Approximately 4 months with one daily measurement
Operating environment.	50°F to 104°F (10°C to 40°C) Less than 85% relative humidity
Storage environment	-14°F to 140°F (-10°C to 60°C) Less than 95% relative humidity
Dimensions.	Length: 4.7" (120 mm) Width: 5.9" (150 mm) Height: 6.1" (156 mm)
Weight	17.6 oz. (500 g) without batteries

Blood pressure measurements determined by the UA-851THW are equivalent to those obtained by a trained observer using the cuff/stethoscope auscultation method within the limits prescribed by the American National Standards Institute for electronic or automated sphygmomanometers.

NOTE: Specifications are subject to change without prior notice or any obligation on the part of the manufacturer.



Our products are designed and manufactured using the latest scientific and technological methods, and offer accurate and easy to use home monitoring and treatment options. In conjunction with our UA-851THW Blood Pressure Monitor, don't forget to try our other Wellness Connected wireless devices including the Wireless Activity Monitor (XL-20) or the Wireless Precision Scale (UC-324THW). Our full product line includes: Digital Blood Pressure Monitors, Manual Blood Pressure Monitors, Blood Pressure Cuffs, Stethoscopes, Personal Health Scales, and Digital Thermometers.

For a list of frequently asked questions (FAQs), please visit our website at www.LifeSourceOnline.com/faqs

**Visit our web site at www.LifeSourceOnline.com
for warranty registration information.**

This LifeSource device is covered by a lifetime warranty.

A&D Medical assumes no responsibility with regard to the use of these products. Every effort has been made to ensure that the information in this manual is accurate. A&D Medical is not responsible for printing or clerical errors.

These devices comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operations. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the devices.

For more information regarding use, care or servicing of your UA-851THW Blood Pressure Monitor, contact:

A&D Medical

A division of A&D Engineering, Inc.

1756 Automation Parkway

San Jose, CA 95131

LifeSource Health Line (Toll-Free): 1-888-726-9966

www.LifeSourceOnline.com

IMPORTANT!

If You Need Assistance with the Set-Up or Operation

We Can Help!

Please call us FIRST before contacting your retailer at

LifeSource® Customer Service Line

1-888-726-9966 - Toll Free

A specially trained representative will assist you.



A division of A&D Engineering, Inc.

1756 Automation Parkway

San Jose, CA 95131

www.LifeSourceOnline.com

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