

USER NUMBER SELECTION

This system stores blood pressure measurements for up to four users. Each user's test results are stored

1. Press 🚯 to select the desired user number.

2. Press 🔘 to confirm. The monitor will repeat the selected user number and then turn off automatically.

TESTING YOUR BLOOD PRESSURE

• Take a 5-10 minutes break between measurements. This break can be longer if necessary, depending

Blood pressure naturally varies between each arm. Always measure your blood pressure on the same

1. Connect the air plug of the tubing to the air jack of the meter.

2. Assemble the cuff as shown. The smooth surface should be inside of the cuff loop and the metal D-ring should not touch your skin.

3. Stretch your left (right) arm in front of you with your palm facing up. Slide and place the cuff onto your arm with the air tube and artery mark region toward the lower arm

Wrap and tighten the cuff above your elbow. The bottom edge of the cuff should be approximately 0.8" to 1.2" (2 cm to 3 cm) above your elbow. Align the tube over the main arteries on the inside.

4. Leave a little free space between the arm and the cuff; you should be able to fit two fingers between them. Clothing must not restrict the arm. Remove all clothing covering or constricting the measurement

5. Press the book material firmly against the pile material. The top and bottom edges of the cuff should be tightened evenly around your

1. Sit down for at least 10 minutes before measuring.

2. Place your elbow on a flat surface. Relax your hand with the palm

3. Make sure the cuff is about the same height as the location of your

Press (). Remain still and do not talk or move during the

If the cuff is relatively lower (higher) than the heart, the obtained blood pressure value could be higher (lower) than the actual value. A 15 cm difference in height may result in an error around 10 mmHg.

4. Measurement is in progress. After the meter is turned on, the cuff will begin to inflate automatically.

1. Press (1). All the LCD symbols will appear. Press (1) to select user " 🕯 🕯 🕯 🖞 " (numbers from 1 to 4) whose test reading will be stored in its memory. Then the cuff will begin to inflate automatically.

-2. The heart symbol " 🖤 " will flash when pulse is detected during the

3. After the measurement, the meter displays the systolic pressure, diastolic pressure and pulse rate

4. Press (1) to switch off or it will switch off automatically after being

5. The meter will enter Bluetooth mode automatically.

NOTE

• If you press 🔘 during measurement, the meter will be turned off. • If the pulse rate symbol is shown as "→♥ " instead of "♥", this indicates that the meter has detected

AVERAGING MEASUREMENT MODE

an irregular heart beat.

Always apply the pressure cuff before turning on the meter.



1. Press and hold 🔘 until the meter displays "AVERAGE", then press 🚺 to select user " 🛔 🛔 🛔 🛔 " (numbers from 1 to 4) whose test reading will be stored in its memory. Then the cuff will begin to inflate automatically.

2. After the first measurement is completed, the meter will start counting down before the second measurement begins. The number on the right represents the remaining countdown between each measurement. The meter will take three (3) measurements consecutively with intervals of 20 seconds.

3. After taking three measurements, the results are averaged to produce the blood pressure measurement with "AVERAGE" symbol display on the meter. Press 🔘 to turn off the meter.

METER MEMORY

Your meter stores the 400 most recent blood pressure test results along with respective dates and times in the meter memory. To recall the memory, start with the meter off.

REVIEWING TEST RESULTS



Data Transmission via Bluetooth

You can transmit your blood pressure monitoring data from the meter to your smart mobile device via Bluetooth. Please contact your local customer service or place of purchase for assistance. Please note that you must complete the pairing between meter and Bluetooth receiver before transmitting data.

NOTE

Only data of user number 1 is transmitted to the mobile app. Make sure the correct user number is selected during measurement to allow proper data transmission

Pairing with your mobile device

- 1. Turn on the Bluetooth function on your mobile device.
- 2. <u>Sta</u>rt with the meter off. Press and firmly hold M for <u>3 seconds u</u>ntil the meter turns on. " PCL" will appear on the meter
- 3. Open your Dario App on your mobile device. Go to MENU -> SETTINGS -> CONNECTED APPS & DEVICES. Enable the "Dario Blood Pressure Monitoring System" connection and follow the app instruction for pairing
- 4. After successfully pairing the app with the device, the Bluetooth function of meter shall be on before transmitting the data to your app.

Bluetooth indicator on the blood pressure monitor:

BLUETOOTH INDICATOR	STATUS
Flashing Blue	The Bluetooth function is on and waiting for connection.
Solid Blue	The Bluetooth connection is established.

NOTE

• While the meter is in transmission mode, it will be unable to perform a blood pressure test. • Make sure your device supports Bluetooth Smart Technology. Also make sure the Bluetooth setting

- on your device is turned on and the monitor is within the receiving range before transmitting the data. Please find OS version requirement on App Store or Google Play when you download the app.
- The Bluetooth functionality is implemented in different ways by the various mobile device manufacturers, the compatibility issue between your mobile device and the meter maybe occur.

APP CONNECTION

BATTERY

Your meter comes with four (4)1.5V AA size alkaline batteries.

Low Battery Signal

The meter will display either of the two messages below to alert you when the meter power is getting

low.



1. The G symbol appears along with display messages: The meter is functional and the result remains accurate, but it is time to change the batteries.

2. The 🖙 symbol appears with E-b: The power is not enough to do a test. You must change the batteries immediately.

MAINTENANCE

Replacing the Battery

- To replace the batteries, make sure the meter is turned off.
- 1. Press the edge of the battery cover and lift it up to remove.
- 2. Remove the old batteries and replace with four 1.5V AA size alkaline batteries. 3. Close the battery cover.

NOTE

- Replacing the batteries does not affect the test results stored in memory. • As with all small batteries, these batteries should be kept away from small children. If swallowed,
- promptly seek medical assistance. Batteries might leak chemicals if unused for a long time. Remove the batteries if you are not going to
- use the device for an extended period (i.e., 3 months or more). • Properly dispose of the batteries according to your local environmental regulations.

USING AC ADAPTER

Connect AC adapter to the meter.

1. Connect **AC** adapter plug to DC adapter jack of the meter.



2. Plug **AC** adapter power plug into an electrical outlet. Press () to start the measurement.

Remove AC adapter from the meter

1. When the meter is off, remove AC adapter power plug from the electrical outlet.

2. Disconnect **AC** adapter plug from **DC** adapter jack of the meter.

CARING FOR YOUR METER

To avoid the meter attracting dirt, dust or other contaminants, wash and dry your hands thoroughly before use.

Cleaning

- To clean the meter exterior, wipe it with a cloth moistened with tap water or a mild cleaning agent, then dry the device with a soft dry cloth. Do NOT flush with water.
- Do NOT use organic solvents to clean the meter.
- Do NOT wash the pressure cuff.
- Do NOT iron the pressure cuff.

Meter Storage

- Storage condition: -25°C to 70°C (-13°F to 158°F), 10% to 95% relative humidity.
- Always store or transport the meter in its original storage case.
- Avoid dropping or heavy impact.
- Avoid direct sunlight and high humidity.

DETAILED INFORMATION SYSTEM PERFORMANCE

REFERENCE VALUES

Clinical studies show that adult diabetes is often accompanied by elevated blood pressure. People with diabetes can reduce their heart risk by managing their blood pressure along with diabetes treatment*1. Monitoring your routine blood pressure trend helps you to know your body condition. Human blood ally increases after reaching middle age. This symptom is a result of contin s ageing of the blood vessels. Further causes include obesity, lack of exercise and cholesterol (LDL) adhering to the blood vessels. Rising blood pressure accelerates hardening of the arteries, and the body becomes more susceptible to apoplexy and coronary infarction. The recommended blood pressure range is as below:

Classification	Systolic Pressure (mmHg)	Diastolic Pressure (mmHg)
Hypotension*2	Less than 90	Less than 60
Normal* ³	Less than 120	Less than 80
Pre-hypertension*3	120 – 139	80 - 89
Stage 1 Hypertension*3	140 – 159	90 – 99
Stage 2 Hypertension* ³	160 or more	100 or more

*1. American Diabetes Association: The Diabetes-Heart Disease Link Surveying Attitudes, Knowledge and Risk (2002)

- *2: National Heart, Lung, and Blood Institute, Diseases and Conditions
- *3: The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and
- Treatment of High Blood Pressure. NIH Publication. 2003. No. 03-5233

SYSTEM TROUBLESHOOTING

If you follow the recommended action but the problem persists, or error messages other than the ones below appear, please call your local customer service. Do not attempt to repair by yourself and never try to disassemble the meter under any circumstances.

MESSAGE	CAUSE	WHAT TO DO
Ê-1	Inflation or pressure error.	Please contact local customer service for help.
Ê-4	Blood pressure measurement error.	Refit cuff tightly and correctly. Relax and repeat the measurement. If error still remains, contact local customer service for help.
Ê-5	Appears when the cuff deflates too slow.	Please contact local customer service for help.
Ê-5	Appears when the cuff deflates too fast.	
Ê-8	Problems with the meter.	Review the instructions and repeat the test. If the meter still does not work, please contact the local customer service for help.
Ê-E		
Ĕ-P	Batteries are too low.	Repeat with new batteries or input AC adapter.
Ê-R	Bluetooth transmission errors.	Please contact local customer service for help.
Ē-Я ЬЕ	bluetooth transmission errors.	

TROUBLESHOOTING

ERROR MESSAGES

INCODLESHOOTING	
1. If no display appears after pressing 🕕 .	
POSSIBLE CAUSE	WHAT TO DO
Batteries exhausted.	Replace the batteries.
Batteries incorrectly installed or absent.	Check that the batteries are correctly installed.
2. If the heart rate is higher/lower than user's averag	e:
POSSIBLE CAUSE	WHAT TO DO
Movement during measurement.	Repeat measurement.
Measurement taken just after exercise.	Rest at least 30 minutes before repeating measurement.
3. If the result is higher/lower than user's average me	easurement:
POSSIBLE CAUSE	WHAT TO DO
May not be in correct position while measuring.	Adjust to the correct position to measure.
Blood pressure naturally varies from time to time.	Keep in mind for next measurement.
4. If the cuff inflates again while measuring:	
POSSIBLE CAUSE	WHAT TO DO
Cuff is not fastened.	Fasten the cuff again.
If user's blood pressure is higher than the pressure increase the pressure and start to inflate again. Stay	the device has inflated, the device will automatically y relaxed and wait for the measurement.
5. If the measurement is not transmitted to the mob	ile app:
POSSIBLE CAUSE	WHAT TO DO
Mobile App is not connected.	Follow the steps in the "APP CONNECTION" section to connect the monitor to the mobile App.
Measurement is not done on user number 1.	Select user 1 and measure again.
App is not open while taking a measure.	Make sure that while taking a measurement the mobile app is open and within a distance of up to 3 fit from the monitor.

SPECIFICATIONS

- Model no.: DH-1160 (Medium Cuff) and DH-1165 (Large Cuff)
- Power Source: Four 1.5V AA alkaline batteries
- Size of Meter w/o Cuff: 141 (L) x 121 (W) x 72 (H)mm, 350g without batteries.
- Cuff Size: M (medium): 24-35 cm (9.4-13.8 inches) with air tube 80 cm.
 - L (Large): 9.4-17Inch (24-43cm) with air tube 80cm.
- Memory: Maximum 400 memory records
- External Output: Bluetooth
- Power Saving: Automatic power off if system idle for 3 minutes

Operating Conditions: 5°C to 40°C (41°F to 104°F), 15% to 93% relative humidity, 700 hPa to 1060 hPa

Storage / Transportation Conditions: -25°C to 70°C (-13°F to 158°F), 10% to 95% relative humidity

Power Supply Input: DC + 6V / 1A (max) via Power Plug

IP Classification: IP21

Expected Service Life: 3 years

BLOOD PRESSURE MEASUREMEI

Systolic Measurement Range: 60 mmHg Diastolic Measurement Range: 30 mm Pulse Rate Measurement Range: 40 - 19 Accuracy of Pressure: ±3 mmHg or ±2% Accuracy of Pulse Rate: ±4% of reading Measurement Unit: Either mmHg or KPa

- This device has been tested to meet the IEC/EN 60601-1, IEC/EN 60601-1-2, EN 30 Reference to Standards:
- EN 1060-1 /-3, NIBP-requirements
- IEC60601-1 General requirement for safe
- IEC60601-1-2 Requirements for EMC
- EN1060-4, NIBP clinical investigation • AAMI / ANSI / IEC 80601-2-30, ANSI/AAM

FEDERAL COMM

15.21 You are cautioned that changes or mod for compliance could void the user's au

15.105(b)

Federal Communications Commission This equipment has been tested and four to part 15 of the FCC rules. These limits ar interference in a residential installation. energy and, if not installed and used in ac to radio communications. However, there installation. If this equipment does cause be determined by turning the equipment interference by one or more of the follow

- · Reorient or relocate the receiving anten
- Increase the separation between the equilation Connect the equipment into an outlet of
- connected. · Consult the dealer or an experienced ra

This device complies with Part 15 of the

1) This device may not cause harmful inte 2) This device must accept any interferen operation of the device.

FCC RF Radiation Exposure Statement:

1. This transmitter must not be co-located transmitter.

2. This equipment complies with FCC RF environment. This equipment should b centimeters between the radiator radia

		Manufactu	rer's de	
The DH-1160 and DH-1165 is intended for use in the electro				
The customer or the user	of the DH-11	50 and DH-11	65 shou	
Emission test	t		Compl	
RF emissions CISPR 11		Group 1		
RF emissions CISPR 11		Class B		
Harmonic emissions IEC 61000-3-2		Class A		
Voltage fluctuations / flic emissions IEC 61000-3-3	ker	Compliance		
		Manufactu	rer's de	
The DH-1160 and DH-116 The customer or the user				
Immunity	IEC 6	0601		

	120 00001	· ·
test	test level	
Electrostatic discharge (ESD) IEC 61000-4-2	Contact: ±8 kV Air±2 kV, ±4 kV, ±8 kV, ±15 kV	Contac Air±2 k ±15 kV
Electrical fast transient/burst IEC 61000-4-4	± 2kV for power supply lines ± 1kV for input/output lines	± 2kV f lines Not ap
Surge IEC 61000-4-5	\pm 0.5kV, \pm 1kV line(s) to line(s) \pm 0.5kV, \pm 1kV, \pm 2kV line(s) to earth	± 0.5k\ line(s) Not ap
Voltage Dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	Voltage dips: 0 % <i>U</i> _i ; 0,5 cycle 0 % <i>U</i> _i ; 1 cycle 70 % <i>U</i> _i ; 25/30 cycles Voltage interruptions: 0 % <i>U</i> _i ; 250/300 cycle	Voltag 0 % U _T 0 % U _T 70 % U Voltag 0 % U _T
Power frequency (50, 60 Hz) magnetic field IEC 61000-4-8	30 A/m 50 Hz or 60 Hz	30 A/m 50 Hz
NOTE U_T is the a.c. mains	voltage prior to application	n of the

-255 mmHa										
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489-17, EN 300 3	· · ·			80 % AM at 1 kHz	80 % AM at 1 kHz	,	ommended s 1,2 √P	eparation d	listance:	
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