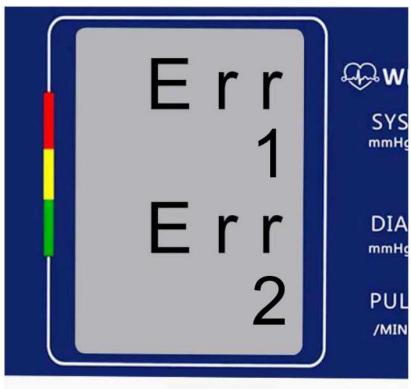
CAZON UPPER ARM TYPE BLOOD PRESSURE MONITOR

Error Messages Cause And Solution



BLOOD PRESSURE INDICATOR	SBP (mmHg)	DBP (mmHg)	RELATED SUGGESTIONS	
Normal	<120	<80	Keeping a healthy life and annual physical examination	WHO
Elevated	120-129	<80	Improve lifestyle, review after 3-6 months	SYS
High blood pressure (HYPERTENSION STAGE 1)	130-139	80-89	Do a 10-year risk assessment of heart disease and stroke. If it is less than 10%, improve your lifestyle and review it after 3-6 months: If it is higher than 10% improve your lifestyle and take medicine at the same time. Repeat the monthly check until the loop of pressure is controlled.	DIA
High blood pressure (HYPERTENSION STAGE 2)	≥140	≥90	Improve your lifestyle and use two different medicines at the same time review monthly until your blood pressure is controlled	mmHg START MEM
Hypertensive crisis	>180	>120	Need to see a doctor immediately	





Err 1

Cause

Sensor abnormality

Solution

When measuring, avoid the environment. (e.g. to magnetic fields, electromagnetic fields, external electrical influences etc.).

Err 2

Cause

- 1. No pulse or blood pressure reading due to very weak artery pulse.
- 2. The cuff is too loose.
- 3. Clothing is interfering with the cuff.

Solution

- Remove cuff. Wait 2-3 min and take another measurement. Repeat steps listed under "BLOOD PRESSURE MEASUREMENT METHOD" Iflate the cuff 40mmHg higher than the previous inflation value.
- 2. Apply the cuff correctly, Refer to "Wearing cuff
- 3. Remove any closing interfering with the cuff. Refer to "Wearing cuff".





Err 4

Cause

- 1. Air plug disconnected
- 2. Air cuff not applied correctly
- 3. Air is leaking from the cuff
- 4. Others

Solution

- 1. Insert the plug securely, Refer to "Wearing cuff".
- 2. Apply the cuff correctly. Refer to "Wearing cuff".
- 3. Replace the cuff with the new one.
- 4. Contact the Customer Service.

Err 5

Cause

- 1. Pipe bend causing air blockage
- 2. Connector blockage
- 3. Others

Solution

- 1. Apply the cuff correctly. Refer to "Wearing cuff"
- 2. Replace the connector
- 3. Contact the Customer Service Team





Err 6

Cause

There may be some dust on the cuff connector port.

Solution

You can blow into this port OR use your hairdryers to clean the dust.

Err 7

Cause

The cuff was inflated above 300 mmHg when inflating the cuff manually.

Solution

Do not inflate the cuff above 300mmHg. Refer to "BLOOD PRESSURE MEASUREMENTMETHOD".



BLOOD PRESSURE CATEGORY	Systolic mmHg (top number)		Diastolic mmHg (bottom number)
Normal	Less than 120	AND	Less than 80
Elevated	120 to 129	AND	Less than 80
High blood pressure HYPERTENSION STAGE 1	130 to 139	OR	80 to 89
High blood pressure HYPERTENSION STAGE 2	140 or higher	OR	90 or higher
Hypertensive emergency SEE YOUR DOCTOR RIGHT AWAY	Higher than 180	AND/OR	Higher than 120