

Quick Start Guide



Quick Start Guide A-D



i Power on



Remove the cover from USB port.

Press and hold the Power button to turn on **FREESCAN**.

A Set up

Initial configuration

Input your language, the current time and personal data using the Up/ Down, and Set buttons.

! Input data will affect the correctness of the measurement.

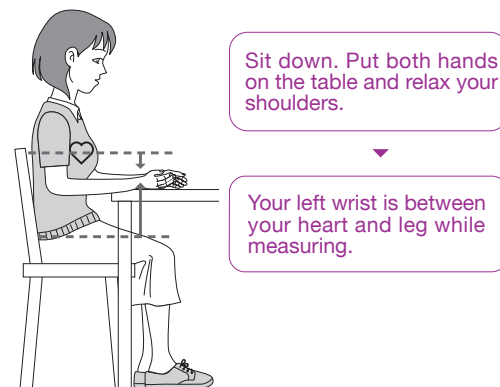
Language	Date	Time
Deutsch	▲	▲
English	DD-MM-YYYY	12-hour
Francais	▼	▼
Italiano	01-01-2015	05:30 PM
简体中文		

Gender	Birth Year	Unit
Male	▲	▲
Female	1970	kg/cm
	▼	ft/lb

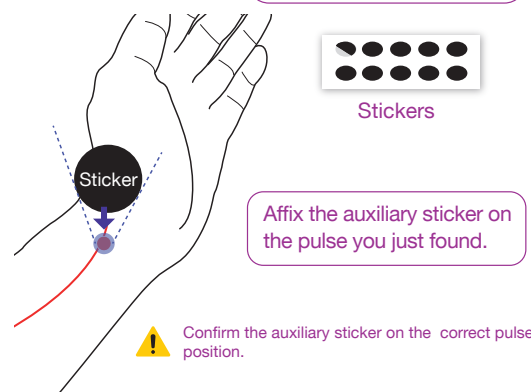
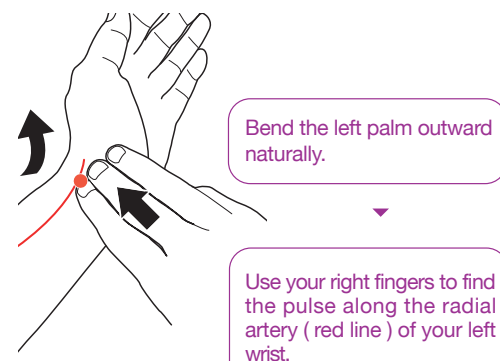
Height	Weight
▲	▲
175 cm	75 kg
▼	▼

B Measure

Step 1 Measurement posture



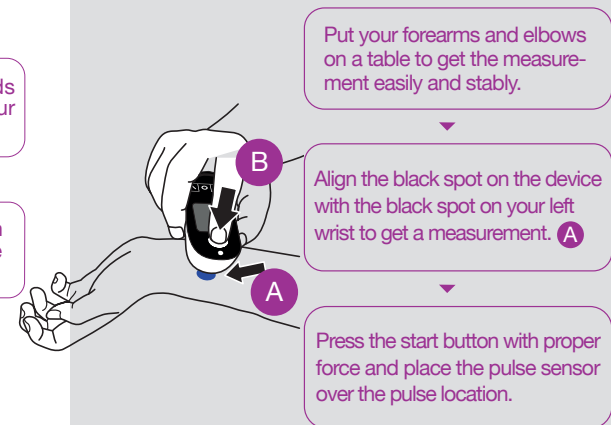
Step 2 Confirm the location of your pulse



Step 3 Position of fingers



Step 4 Start measurement

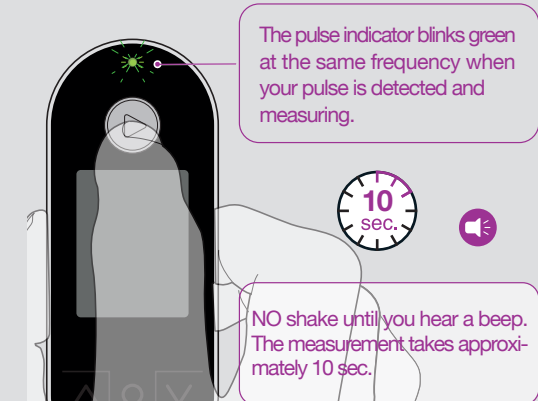


! Ensure that the auxiliary stickers are aligned.

Do not move or shake your head, body or the device during the measurement.

Press and hold the start button until the measurement is done. Please do not move during measuring. **B**

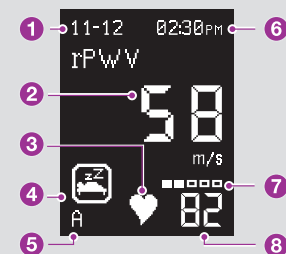
Step 5 Observe pulse indicator while measuring



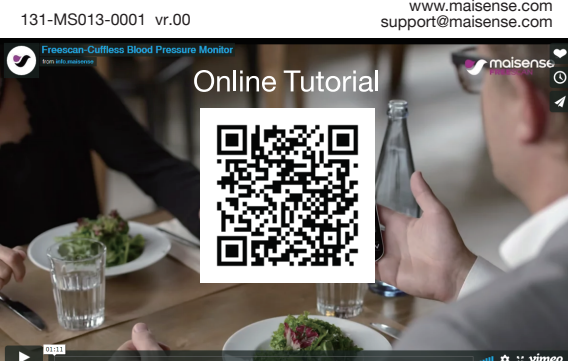
! If you can't get results of step 6, please find Error message in the back page.

Step 6 Results

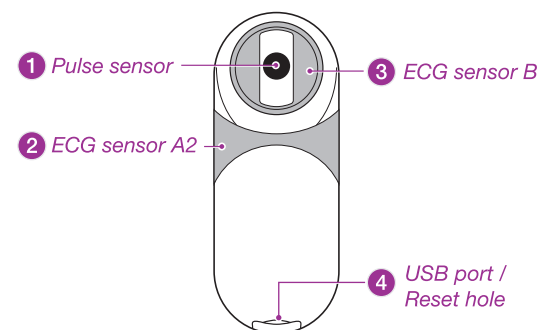
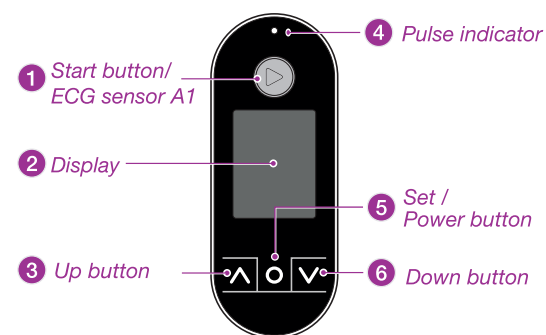
The measurement has succeeded when you see this screen. You can read your blood pressure from the screen.



- 1** Measurement date
- 2** Systolic pressure
- 3** Measurement status
- 4** Event
- 5** User
- 6** Measurement time
- 7** Stress level
- 8** Heart rate



FREESCAN

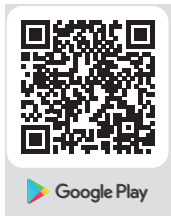


! Black sticker mark is the best location of pressing pulse.

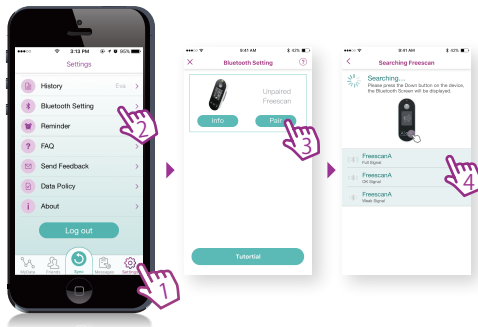
C Pair

Step 1 Install myFreescan app on your smartphone

Install myFreescan app on your smartphone.
Scan the below QR code or search on App store / Google Play for myFreescan app to install it on your smartphone.

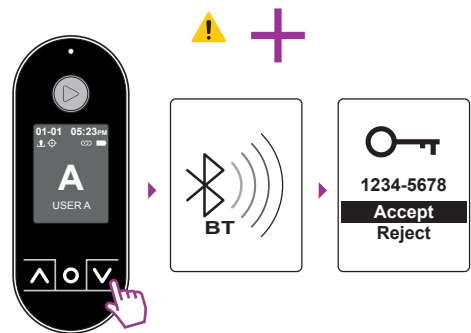


Step 2 Pair device and myFreescan app



Ensure your smartphone Bluetooth is enabled.

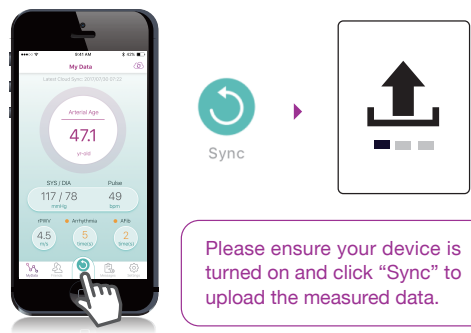
- Click “Setting” on the dashboard of myFreescan app.
- Click “Bluetooth setting”.
- Click the “Pair” button and search for a pairable device.



Turn on the power of the device and press the down button “V” to enable Bluetooth.

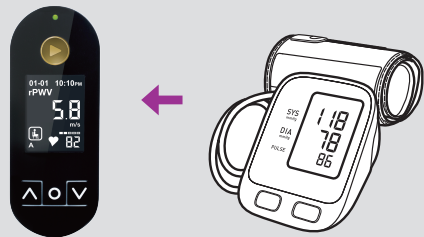
Pick your **FREESCAN**® device and verify the passkey to get paired.

Step 3 Upload the measured data to myFreescan app



Please ensure your device is turned on and click “Sync” to upload the measured data.

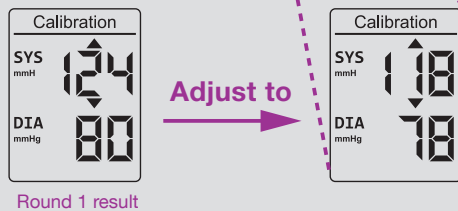
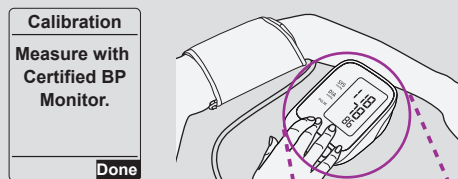
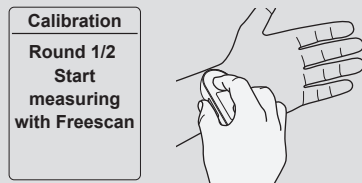
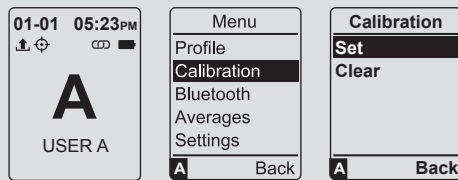
D Calibrate



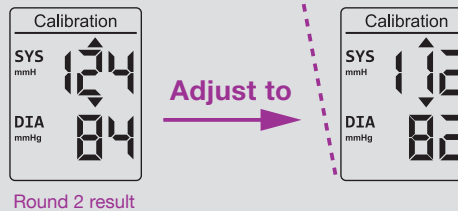
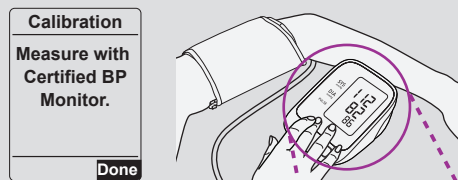
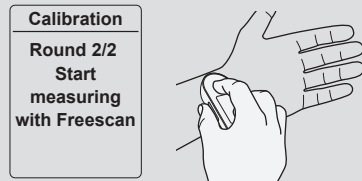
FREESCAN® can be calibrated with another certified blood pressure monitor to ensure its accuracy.

Please calibrate your **FREESCAN**® before using it for the first time, after dramatic weight change, surgeries, or critical illness, and calibrate it every 6 months afterwards.

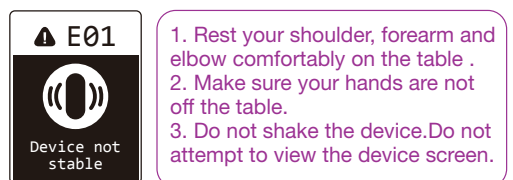
Round 1



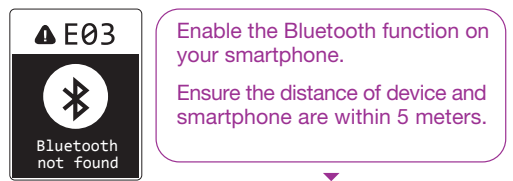
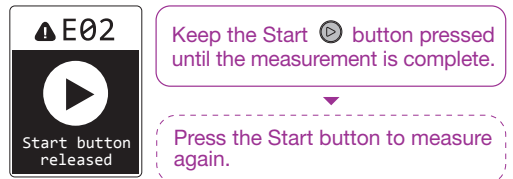
Round 2



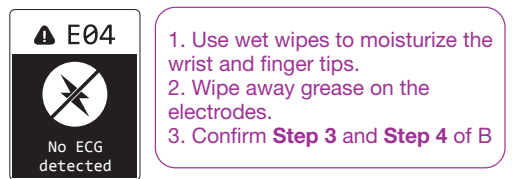
Error message



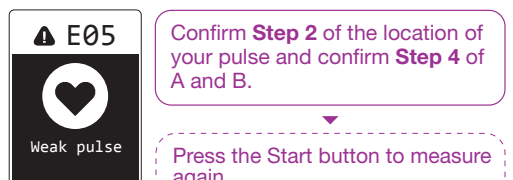
Press the Start button to measure again.



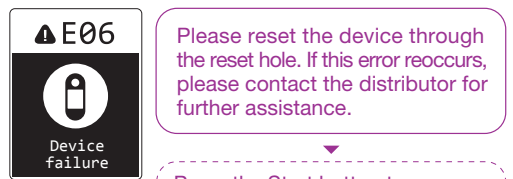
Press the Start button to measure again.



Press the Start button to measure again.

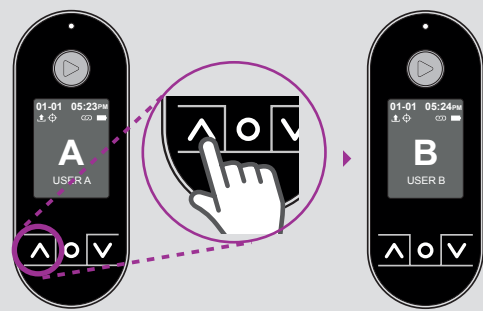


If E05 still appears, rest for 5 minutes and try to measure again.



If E07 occurs constantly, please contact the distributor for further assistance.

User Switching



Press and hold the up button to switch to the other user if created.

FCC Notices :
This device complies 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 operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures :
- Reorient or relocate the receiving antenna. Receiver is connected.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
CAUTION :
Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Model: Freescan
Product Name: Heart Performance Monitor (311020)