

G CARE H PLUS User Manual



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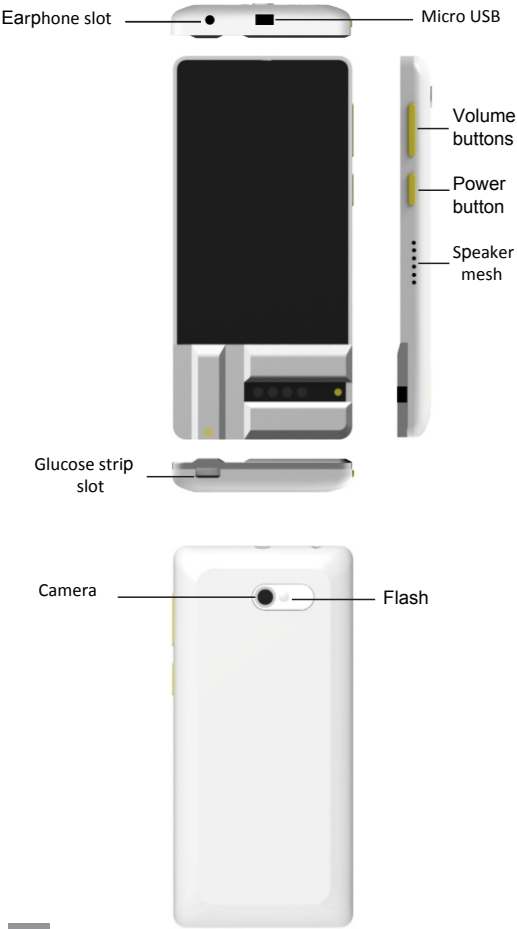
Product description

G CARE H PLUS is a smart blood analyzer designed to measure concentration of glucose and cholesterol in blood, collect and process the statistical data.

This section describes the main parameters of device necessary to know before using it. Device image represented in this user manual may differ from actually purchased device.

G CARE H PLUS	
Model name	MP100
CPU	Mediatek MT6582 Quad Core
RAM	512 MB DDR3
Storage	4 GB*
LCD	4.5" / 540x960/ IPS
Rear camera	5.0 MP, auto-focus
Battery	2000 mAh, 3.77V
I/O ports	- micro USB; - earphones 3.5mm.
Connectivity	2G (850/900/1800/1900MHz) 3G (850/1900 MHz)
Wireless	- 802.11 b/g/n; - Bluetooth.
Location	GPS
Dimensions	162x66x12mm
Interface language	English
Glucose Sensor	Electrochemical

*Part of the storage is occupied by firmware



Seller _____

(name and address of the store)

WARRANTY CARD

Model name: _____

Serial number _____ Date of sale _____
(dd/mm/yy)

User must get familiarized with user manual before using the device. Signing this card user confirms the reception of purchased device in full package without any cosmetical or functional defects:

(user's name)

(user's signature)

Warranty period: _____ month from date of sale.

(seller's name)

(seller's signature and stamp)

Accepted by service facility: _____
(name and address of service center)

Date of acceptance: _____
(dd/mm/yy)

(acceptor's name)

(acceptor's signature)

SERVICE RECORDS

Date	Defects description	Repair description	Repair duration	Performer's signature

Warranty period is extended by _____ days

(performer's signature and stamp)

Warranty period is extended by _____ days

(performer's signature and stamp)

Warranty period is extended by _____ days

(performer's signature and stamp)

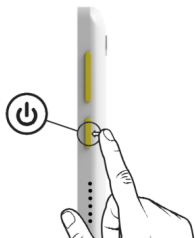
Manual Quick Start Guide

Switching On

- 1 Press Power button and hold for 3 seconds.
- 2 Wait until operating system is loaded.

Switching Off

- 1 Press Power button and hold it until Shut Off menu pops up.
- 2 Choose Power Off option on the menu.
- 3 Press OK and wait until screen goes blank.



Charging

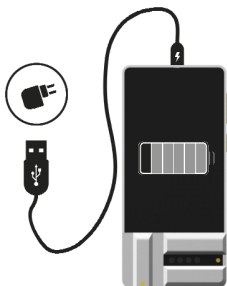
Battery tends to self-discharge so it will be not fully charged when you switch it on first time. It is recommended to charge it right away after unpacking. During charging you can use the device.

To charge the device:

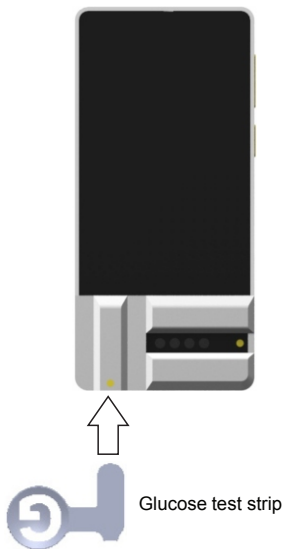
- 1 Plug the charger into AC outlet.
- 2 Plug one end of USB cable into the charger and another end into device.
- 3 Unplug cable and charger when battery charge reached 100%.

If battery is deeply discharged, it may take several minutes until charging starts.

Warning! Using non-original charger may lead to temporary or permanent malfunctioning.



Blood analyzing



In order to conduct blood analyzing:

1. Make sure the device is switched on.
2. Insert the strip.
3. The device detects strip insertion automatically.
4. Apply blood at the end of the strip.
5. Follow the measurement process.

Safety tips

- 1) Read this user manual carefully before using the device.
- 2) Switch device off where usage of RF transmitters or cameras is restricted.
- 3) Avoid contacts with moisture. It can damage electronic components inside of device.
- 4) Do not put the device on tilted surfaces. Drop can damage the device.
- 5) Keep device away from direct sunlight.
- 6) Keep device away from the sources of intense electric, magnetic or electromagnetic field.
- 7) Keep device away from sources of heat.
- 8) Do not attempt to disassemble the device.
- 8) Device contains Li-Ion battery and must be disposed of accordingly to local laws and regulations.
- 9) In case if device does not respond for a long time, press Power button and hold it for 15 seconds to reboot.
- 10) In case if device hangs on often, resort to Factory Data Reset in Settings menu.
Remember to back-up all data from devices before that.

FCC Warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Note: 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.
- 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.

Specific Absorption Rate (SAR) information

SAR tests are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Before a new model phone is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each phone are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC.

For body worn operation, this model phone has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 1.0cm from the body. Non compliance with the above restrictions may result in violation of RF exposure guidelines.