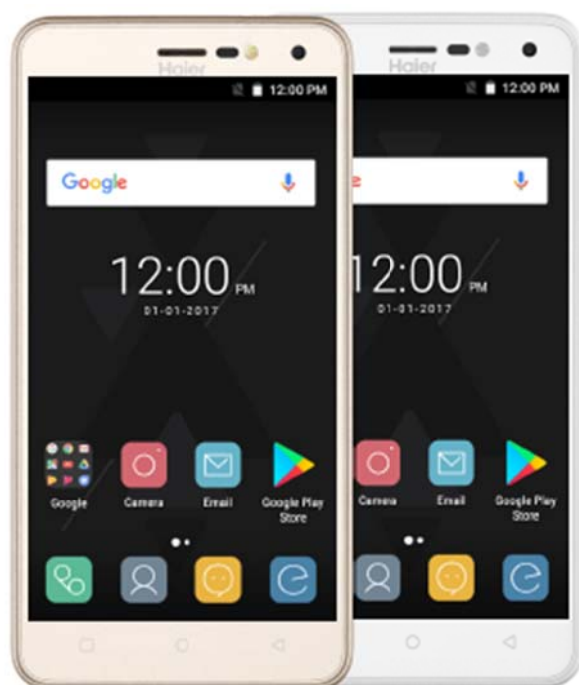


Haier

MobilePhone

Manual de Usuario



Modelo:
G51
HM-G553-FL



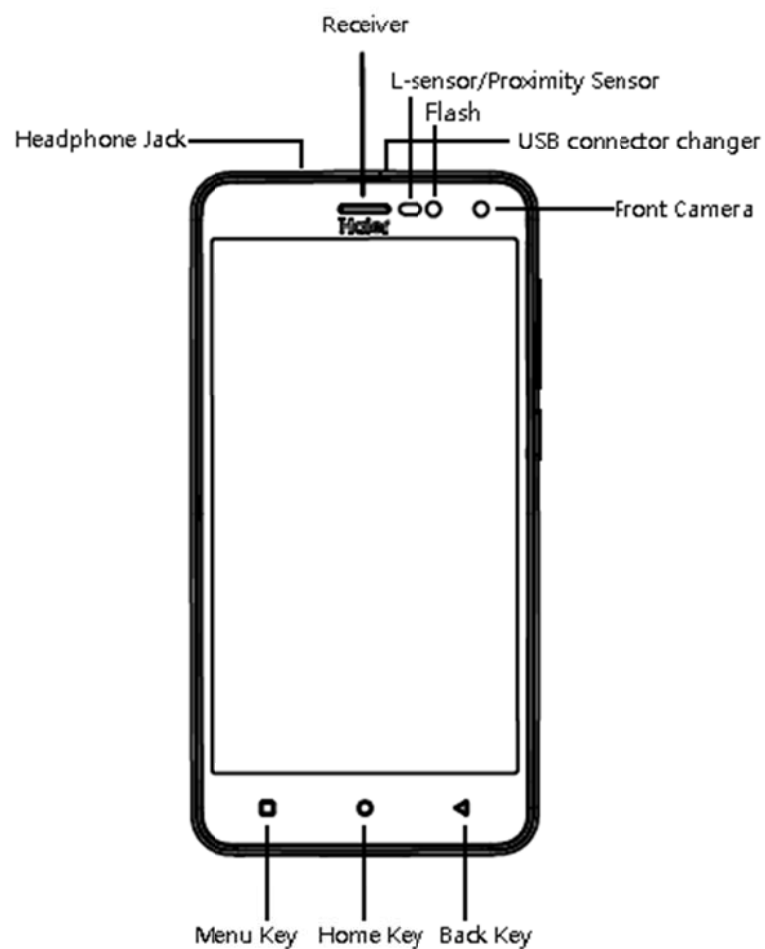
Por favor lea las instrucciones de funcionamiento antes de su uso.
La foto es únicamente como referencia.
Android es un trademark de Google Inc.

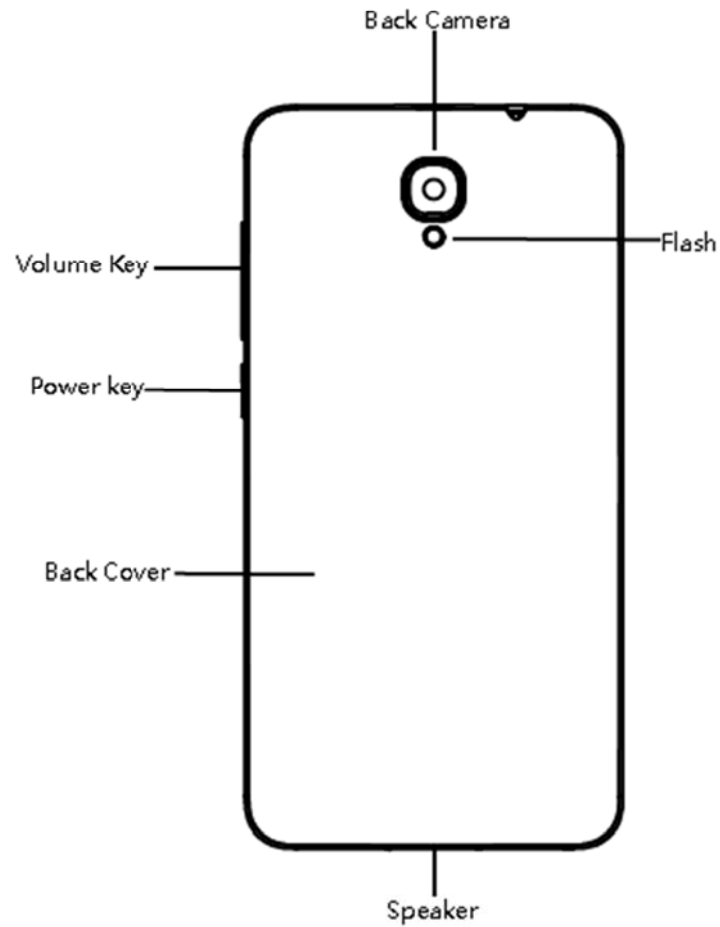
Qingdao Haier Telecom Co.,Ltd
Haier Hi-Tech Zone, No.1 Haier Road, Qingdao
<http://www.haier.com>

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MobilePhone-GSM/3G

Thank you for choosing G51
Your Phone at a glance





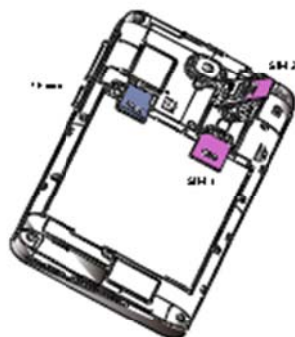
Keys

- Back key: Back - Back to the previous screen or exit
- Home Key: Home - Return to the Home screen
- Menu Key: Recent apps key - Short to display the recent a st
- Volume :Volume up/down. Continuously press to turn to silent and vibrate mode. Adjust the call volume. Adjust the music playback volume.
- Power :Press short to turn on/off the screen display.Press 3S to turn on/off the phone.Press 15S to restart the phone.
- Take a Screenshot: Press the power and volume down keys at the same time to take a quick screenshot for the current page.
- Call Mute: Press the volume key to turn off the ring when there is a call.

Insert SIM Card and TF Card

Note

Please power off the phone before you are ready to insert the original SIM card or TF Card. If not, it may damage your phone.



Insert SIM Card

Use only original SIM card supplied by operators. Do not use manually cut SIM card or non-standard card. It may damage your phone.

Insert Memory Card

This phone supports external TF Card and can be extended up to **32GB**. The memory card should be inserted into the card slot correctly to the position line. Please follow the picture shown above.

Remove the battery cover and install the battery

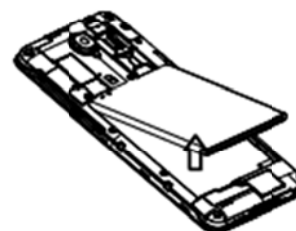
Note

Your phone is designed to be used only with the original battery and charger. The use of other battery or charger is not recommended, it may cause damage to your phone and the warranty will be void.

1. Open the battery cover.



2. Install the battery.

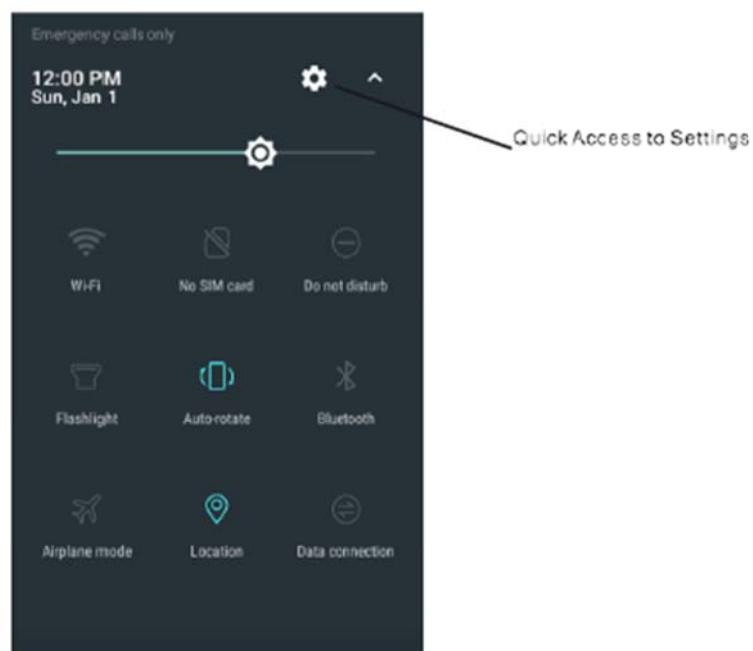


3. Install the battery cover.



Notification Bar

Slide down the notification bar to read detail notice.
Slide up or press the Back key ← back to the idle.



Status of the Icons

Icons	Functions
	4G network in use
	3.5G network in use
	3G network in use
	2G network in use
	Battery level
	Vibration mode
	Flight mode
	Call incoming
	Call on hold
	Missed calls.
	New SMS
	Connected to computer
	Alarm activated
	Downloading
	New voice mail
	Synchronizing

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Safety Cautions

Please read this safety information carefully to ensure safe and proper use.



Driving

Using a mobile phone can distract the user and result in an accident. You must fully comply with the local regulations and laws regarding the use of cell phones whilst driving.



Near Sensitive Electronics

Don't use your phone near sensitive electronic equipment – particularly medical devices such as pacemakers and electronic implants, as it could cause them to malfunction. Your phone may cause interference with TV, radio, fire detectors, and other automatic-control equipment. For more information about how your phone affects pacemakers or other electronic equipment, please contact the manufacturer or your local distributor.



Flying

Your phone can cause interference with aircraft equipment. So please turn your phone off when flying.



Hospitals

Your phone may interfere with the operation of medical equipment. You must observe and follow any instructions or warnings in hospitals and treatment centers.



At Petrol Stations

Don't use your phone in petrol stations. In fact, it's suggested to be switched off near any fuel, chemicals or explosives.



Contact with liquid

Keep your phone away from water (or any other liquid). Any damage caused by liquid may be irreparable.



Making Repairs

Never take your phone apart. Please handle the repairs with the professionals. Any unauthorized repairs would break warranty terms.

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Mobile Phone Safety Icons



Broken Antenna

Don't use your phone if the antenna is damaged, as it could cause injury.



Around Children

Keep your mobile out of children's reach. It should never be used as a toy and it might not be good for their health.



Original Accessories

Only use the original accessories supplied with your phone or those approved by the manufacturer. The use of unauthorized accessories may damage your phone or cause a safety risk.



Near Explosives and Fire hazard

Turn off your phone in or near explosive materials or heat sources such as radiators or cookers. Always obey local regulations and laws. Turn off your phone when requested.



Emergency Calls

To make an emergency call your phone must be turned on and in an area where there's network coverage. Dial the national emergency number and press 'send'. Explain exactly where you are and don't hang up until help has arrived.



Working Temperature

The working temperature for the phone is between 0 Degree and 40 Degree Celsius. Please don't use the phone outside the range. Using the phone under too high or too low temperature might cause malfunction.



Backup

Always make a backup or keep a written record of all important data in your mobile phone.

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Mobile Phone Safety Icons

Attention



● Use cellphone when the signal is good. Keep your calls short, use headset or send a text message. This advice applies especially to children, adolescents and pregnant women.

- If you are using a Bluetooth headset device, please make sure it has a low power emitter.
- Caution: risk of explosion if battery is replaced by an incorrect type.
- Dispose of used batteries according to the instructions.
- For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.
- This device is not to be used with re-establishment times T3 14 and T3 15 (or equivalents thereof) as defined in TS 25.331 which are greater than zero and different from each other.



To prevent possible hearing damage, do not listen at high volume levels for long periods.

Haier Europe Trading SRL hereby declares that this device complies with the essential requirements and other relevant provisions of Directive 2014/53/EU and Directive 2011/65/EU

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Information about the meaning of Logo WEEE (Waste Electrical and Electronic Equipment):

The WEEE logo on the product or on its box indicates that this product must not be disposed of or dumped with your other household waste. You are liable to dispose of all your electronic or electrical waste equipment by relocating over to

the specified collection point for recycling of such hazardous waste. Isolated collection and proper recovery of your electronic and electrical waste equipment at the time of disposal will allow us to help conserving natural resources. Moreover, proper recycling of the electronic and electrical waste equipment will ensure safety of human health and environment.

Radio Frequency Exposure:

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

Proof of compliance with international standards (ICNIRP) or with European Directive 2014/53/EU (RED) is required of all mobile phone models before they can be put on the market. The protection of the health and safety for the user and any other person is an essential requirement of these standards or this directive.

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The maximum SAR values tested on this device when used in its normal position at the ear and when used close to the body (at a minimum distance of 1 cm) are:

Head	0.671 W/kg
Body	1.285 W/kg

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During use, the actual SAR values for this device are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the call. The lower the power output of the device, the lower its SAR value.

If you are not using an approved accessory ensure that whatever product is used is free of any metal and that it positions the phone the indicated distance away from the body. Please use the device at a distance of 0.5cm from your body.

Organizations such as the World Health Organization has stated that if people are concerned and want to reduce their exposure they could use a hands-free device to keep the phone away from the head and body during phone calls, or reduce the amount of time spent on the phone.

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K&B Power Solutions

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DECLARATION OF CONFORMITY



Haier Europe Trading – France
 3-5 rue des Graviers Neuilly sur Seine.
 Immeuble Le Totem, 92200 – France
 Phone +33 (0) 173 794 820 / Fax +33 (0) 147 383 481
 www.haier.com

Description: Telephone

Model Name : HM-G551-FL, G50

Application of Council Directive(s):

Radio & Telecommunications Terminal Equipment Directive (1999/5/EC)

Standard(s) to which Conformity is Declared:

EN 301 489-1 V1.9.2 (2011-09)
 EN 301 489-3 V1.6.1 (2013-08)
 EN 301 489-7 V1.3.1 (2005-11)
 EN 301 489-17 V2.2.1 (2012-09)
 EN 301 489-24 V1.5.1 (2010-10)
 EN 300 328 V1.9.1 (2015-02)
 EN 301 511 V9.0.2 (2003-03)
 EN 301 908-2 V6.2.1 (2013-10)
 EN 301 908-1 V6.2.1 (2013-04)
 EN 301 908-13 V6.2.1 (2013-10)
 EN 300 440-1 V1.6.1 (2010-08)
 EN 300 440-2 V1.4.1 (2010-08)
 EN 50360:2001/A1:2012
 EN 50566:2013/AC:2014
 EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

Place: Neuilly-sur-Seine, France

Date : 25th June 2016

Authorized signature: Yannick FIERLING

Title: CEO Haier Europe

Haier Europe Trading S.r.l. France
 3-5 rue des Graviers - 92200 Neuilly sur Seine
 Tel: +33(0)173 79 48 00 - Fax: +33(0)1 47 383 4 71
 RCS Nanterre 8981 292 253
 TVA FR21491232253

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K&B Power Solutions

Hazardous Substances/Elements

Identification Table of Names and Contents of Hazardous Substances/Elements in Products						
This product meets the requirements of Rohs Directive of EU50581:2012 (including the Exemption Clause of EU Rohs Directive).						
Parts	Toxic or hazardous substances/elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated diphenyl ether (PBDE)
Cabinets and mechanical parts	o	o	o	o	o	o
PCBA and processor	o	o	o	o	o	o
LCD Display	o	o	o	o	o	o
Battery	o	o	o	o	o	o
Power adaptor	o	o	o	o	o	o
USB cable	o	o	o	o	o	o
Earphone (optional)	o	o	o	o	o	o

o: shows that the contents of hazardous substances contained in all homogeneous materials of current part meet the limit requirements defined in the EU50581:2012 Standard (contents Limit Requirements for Hazardous Substances/Elements in Electronic and IT Product).

▲: shows that the contents of hazardous substances contained in at least one homogeneous material current part exceeds the limit requirements defined in the EU50581:2012 Standard (contents Limit Requirements for Hazardous Substances/Elements in Electronic and IT Product), but meet the requirements of Exemption Clauses of EU RohS Directive.

x: shows that the content of hazardous substances contained in at least one homogeneous material of current part exceeds the limit requirements defined in the EU50581:2012 Standard (contents Limit Requirements for Hazardous Substances/Elements in Electronic and IT Product), and also fails to meet the requirements of Exemption Clauses of EU RohS Directive.

Packing List

NO	Content	Quantity
1	Handset	1 pcs
2	Earphone	1 pcs
3	Charger	1 pcs
4	USB Cable	1 pcs
5	User Manual	1 pcs
6	TP Protective Film	1 pcs
7	Toughened Membrane	1 pcs

FCC RF Exposure Information and Statement

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of USA (FCC) is 1.6 W/kg averaged. Device types: Smart Phone (FCC ID: SG7201707G553) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on - line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested simulation typical 10 mm to body. To maintain compliance with FCC RF exposure requirements, use accessories should maintain a separation distance between the user's bodies mentioned above. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Qingdao Haler Telecom Co., Ltd
Haler Hi-tech Zone No.1, Haler Road, Qingdao
Http://www.halercn.com
Post code: 266101
Revision: P U/01