

USER MANUAL

GO MOBILE

GO178

FCC ID: YSEGO178

Important Notice

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1. Overview

Thank you for purchasing a mobile phone.

For use of this product effectively and safely, please read this manual carefully before operation.

Due to any product problems caused by improper operation or misunderstanding of this manual, we are not responsible

This manual revision carefully, however, we cannot make sure that there won't be any errors or omissions in any type.

To improve the quality of the products and services is our constant pursuit. Therefore, our company keep the power that all changes to product and content of the software project, of this manual, without prior notice.

2. Warnings

Not following these simple guidelines may be dangerous or illegal. Read the complete user guide for further information.

TURN ON SAFELY

Do not turn on the phone when wireless phone is prohibited or when it may cause interference or danger.

ROAD SAFETY

Obey all road safety laws. Always use both of your hands to operate the vehicle while driving.

INTERFERENCE

All wireless phones may be sensitive to interference, which may affect performance.

TURN OFF IN HOSPITALS

Follow all restrictions. Turn off the phone near medical equipment.

TURN OFF ON AIRCRAFTS

Follow all restrictions. Wireless devices can cause interference on aircrafts.

TURN OFF WHEN REFUELING

Do not use the phone at/near refueling stations. Do not use near fuel or chemicals.

USE SENSIBLY

Only qualified personnel may install or repair this product.

ENHANCEMENTS AND BATTERIES

Use only appropriate enhancements and batteries. Do not connect incompatible products.

WATER-RESISTANCE

Your phone is not water-resistant. Keep it dry.

BACKUP COPIES

Remember to make back-up copies or keep a written record of all important information stored in your phone.

CONNECTING TO OTHER DEVICES

When connecting to any external device, read its user guide for detailed safety instructions. Do not connect with incompatible products.

3. Appearance (Blue)



4. Keypad Definitions

Key	Definitions
Left Soft key/Right Soft key	<ol style="list-style-type: none">1. Execute functions that the left-down/right-down corner indicator shows.2. In the standby mode, press Left Soft key to access Menu, Right Soft key to access Call log.
Navigation key	<ol style="list-style-type: none">1. In other modes, it is used as the navigation/direction key except for some special functions.2. In standby mode, press left/right navigation keys to select widgets on screen, press OK key confirm to enter.
OK key	<ol style="list-style-type: none">1. In standby mode, press left/right navigation keys to select widgets on screen, press OK key confirm to enter.2. In dial panel, after input numbers, press this key to call the number.3. In specific interface, press this key for confirmation.
Dial key	<ol style="list-style-type: none">1. Press this key to dial or receive an incoming call.2. In standby mode, press this key to access All calls.
End key	<ol style="list-style-type: none">1. Mainly used as power on/off.2. Press to return to standby screen in any interface.

	3. End calls or reject incoming calls.
Social Networks Shortcut key	1. In standby mode, press the key to access Social Networks menu.
TV Shortcut key	1. In standby mode, press the key to access TV.
Keypad	1. Press the key to enter letters, numbers or symbols.
Input Mode key	1. In edit mode, press the key to change input method.
Capital key	1. In edit mode, press the key to switch letters between capital letter and lowercase.
Messages Shortcut key	1. In standby mode, press the key to enter Messages.
Space key	1. In edit mode, press the key to input a space. 2. In standby mode, long press the key to lock keypad. 3. When keypad is locked, press left soft key and space key to unlock.
Audio Player Shortcut key	1. In standby mode, press the key to enter audio player.
Symbol key	1. In edit mode, press the key to enter symbol list.
FN key	1. In edit mode, press the key once and then other key to input the character on half-top of the key. 2. Press the key twice to lock the status to continually input the character on half-top of the key.
Silent Mode key	1. In standby mode, long press the key to switch profiles between current mode and Silent mode.
Enter key	1. In edit mode, press the key to begin a new line.
Delete key	1. In edit mode, press the key to delete entered character one by one, long press the key to delete all entered characters.

5. Getting Started

5.1 SIM Card Installation

When you subscribe to a cellular network, you will receive a plug-in SIM card complete with your subscription details, such as your PIN, and available optional services.

Caution: Do not bend or scratch your SIM card. Avoid exposing your SIM card to static electricity, water, or dirt.

Please insert picture.

Tips: Face the gold color contact point of SIM card towards the cell phone and push the SIM card into the slot.

5.2 Battery Installation

Please insert picture.

Caution: Install according to the illustration above to avoid breaking the battery connectors.

5.3 Charging the Battery

Insert the charger; the flash symbol on the charger plug must face upwards.

Connect the charger to a standard wall outlet and the battery power icon in the up-right corner of the screen will start scrolling. When the battery bar stops scrolling, the battery charge is complete. Press the two sides of the charger plug and disconnect the charger from the phone.

- When the battery is low, a “low battery” message will display across the screen and the battery icon will seem empty. If the battery level is insufficient, the phone will turn off automatically. Do not use your phone under low battery state for an extended period of time or it may cause battery damage.

5.4 Security Settings

—PIN code

PIN code (Personal Identity Number) prevents unauthorized use of your phone. The **PIN** code is provided by your network operator with the **SIM** card.

If you enter the wrong code three times in a row, the **PIN** code will be blocked. To unblock the **PIN** code, you need to enter your PUK. Your PUK is provided by your network operator.

—Phone Lock

Turn on/off Startup password (the length of the password is 4-8 digital numbers).

If you activate the “Phone Lock”, you need to enter the password each time you turn the phone on. If you want to modify the phone lock password or deactivate “Phone Lock”, enter Change password to set.

6. Your Phone

6.1 List of Main Menus and Submenus

In standby screen, press left key to access the main menu. The main menu includes items: (1) Call logs (2) Movistar (3) Multimedia(4) Image (5) Contacts (6) Message (7) Application (8) Internet (9) Settings., all together 9 items.

6.2 Call logs

In the call history menu, you can check missed calls ,dialed calls, received calls, etc.

6.3 Movistar

6.4 Multimedia

In the multimedia menu , you can check the camera , video recorder , video , FM radio , recorder and snake .

6.5 Image

Go to album and view all pictures stored.

6.6 Contacts

This mobile phone provides phone book function to save the information of the contact persons such as name, mobile phone number, home number and etc. you can choose phone book from main menu to open it.

6.7 Messages

In the message menu , you can check the write message , inbox , outbox , drafts, sentbox , templates, broadcast message , voice mail server .

6.8 Application

In the application menu , you can have the alarm , calendar , bluetooth , my files calculator function .

6.9 Internet

This function menu you can visit internet.

6.10 Settings

This phone provides phone settings to fit different conditions.

7. Care and maintenance

Battery care

- Your device is powered by a rechargeable battery. When the power is weak, please charge the battery. In order to extend the lifespan of the battery, use all the battery's power before recharging.
- Unplug the charger from the electrical plug and the device when not in use. Do not leave the battery connected to a charger more than a week. Overcharging may shorten its lifespan.
- Extreme temperatures can affect the ability of your battery to charge. Battery needs the fit temperature. If the surrounding temperature is over 40 °C, the battery cannot be charged.
- Use the battery only for its intended purpose. Never use any charger or battery that is damaged. Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) Short-circuiting the terminals may damage the battery or the connecting object.
- Leaving the battery in hot or cold places, such as in a closed car in summer or a freezer in winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 59 °F and 77 °F (15 °C and 25 °C). A hot or cold battery may not function temporarily, even when the battery is fully charged.
- Battery performance is particularly limited in temperatures below freezing.
- Do not dispose of batteries in a fire! Dispose of batteries according to local regulations. Please recycle when possible. Cellphones are not considered household waste.

Mobile phone maintenance

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.

- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device other than as instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the device and may violate regulations governing radio devices.

All of the above suggestions apply to your device, battery, charger, or any enhancement. If any device is not working properly, take it to the nearest authorized service facility for service.

8. Technical Information

Weight : 48.1 gram

Size : 107*46*14.75mm

Battery : 600 mAh

Battery work times refer to the list below (Will not announce if the capacity is changed):

The operation time of the battery depends on conditions such as:

- Transmitting power level
- Signal (distance between the phone and the base station)
- Network parameters defined by the operator
- Phone use (WAP, games, SMS)
- Charging procedure used

Exclusions:

Subject to the exclusions contained below:

1. Damage due to the improper use.
2. User does not follow the manual.

Explanation:

The company has the final right of the explanation for this document.

Software upgrades will not be announced.

All pictures are for reference only in the instruction book; please refer to the actual phone.

FCC RF EXPOSURE INFORMATION:

WARNING!! Read this information before using your phone

In August 1986 the Federal Communications Commission (FCC) of the United States with its

action in Report and order FCC 96-326 adopted an updated safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards. Use only the supplied or an approved antenna. Unauthorized antennas modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

BODY-WORN OPERATION:

This device was tested for typical body-worn operations with the back of the phone kept 1.5cm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 1.5cm must be maintained between the user's body and the back of the phone, including the antenna, whether extended or retracted. Third-party belt-clips, holsters and similar accessories containing metallic components shall not be used. Body-worn accessories that cannot maintain 1.5cm separation distance between the user's body and the back of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided.

For more information about RF exposure, please visit the FCC website at www.fcc.gov

Your wireless handheld portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

<ANSIC95.1> (1992) / <NCRP Report 86> (1986) / <ICIMIRP> (1996)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1). Nevertheless, we recommend that you use a hands-free kit with your phone (such as an earpiece or headset) to avoid potential exposure to RF energy. The design of your phone complies with the FCC guidelines (and those standards).

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

NORMAL POSITION: Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

TIPS ON EFFICIENT OPERATION:

For your phone to operate most efficiently:

- Extend your antenna fully.
- Do not touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed

RF Exposure Information:

FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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

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.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. 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 and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is **1.168W/Kg** and when worn on the body, as described in this user guide, is **0.365W/Kg**(Body-worn measurements differ among phone models, depending upon available

accessories and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on

FCC ID: **YSEGO178** Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.