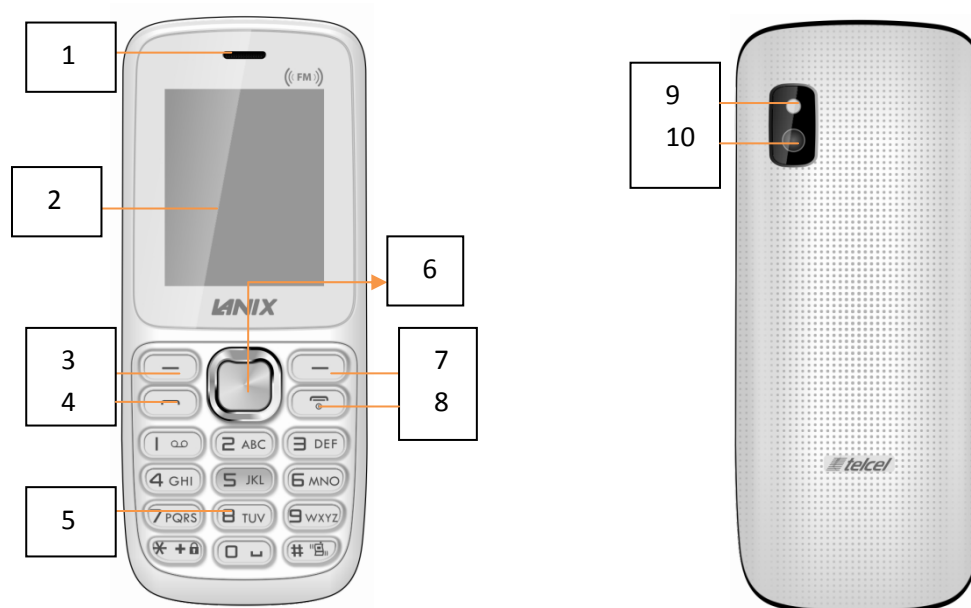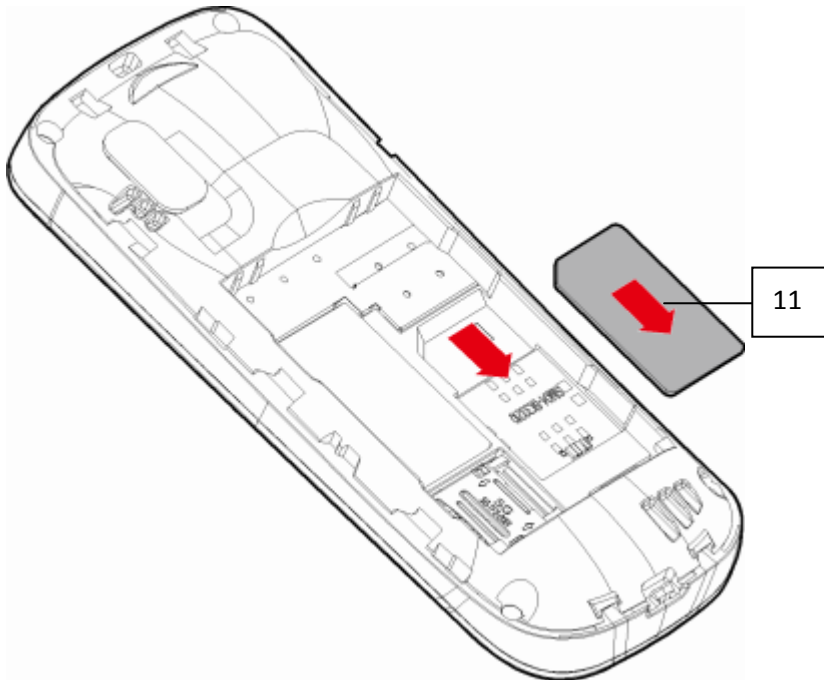## User Manual

Keys and Parts (Front and Back)

1. Receiver
2. Display Screen
3. Menu key
4. Call key
5. Keypads
6. OK key

7. Back key

8. End/Power key

9. Currency detector

10. Camera

11. SIM card

Phone layout

Keys and Parts

Brief Intro to the Phone

Charging the mobile phone

The mobile phone uses a rechargeable battery.

Note: Please use the specific battery, otherwise it may cause explosion.

New battery needs charging and discharging completely three times (the time for every charging should be around 12 hours). It is recommended to charge the mobile phone after it turns off automatically due to low battery power.

a. Plug the charger into the power supply, then plug the USB connector into the USB jack correctly.

b. In the "On" state, if the connection succeeds, "Charger connected" will display on the screen.

c. After the battery is full charged, the icon is full of bars.

Basic operation

1. Switch on

Insert SIM card and SD card, install battery, restore the battery cover and press the power key for several seconds or so to turn on the device.

2. Switch off

Press the power key for several seconds or so to turn off the device.

3. Dial a call

Input complete phone number, or access to Phonebook and pick up a contact's number, press call key to dial out. When you make an international call, tap star key twice till "+" displays on the screen that is international prefix "+", e.g. + 62 represents Indonesia. Dial international telephone number you should input "+" plus Country number plus complete telephone number and then dial out.

4. Tune the volume

When you engaged in the call, you can decrease and increase the volume by pressing Left or Right navigation key; when you listen to music or FM radio, you may press star key or hash sign key to tune the volume.

5. Answer a call

Press call key to answer an incoming call; press End/Power key to reject the call.

6. Speed dial

Tap main menu key, go to main menu > Phonebook, tap "Options"> Phonebook settings, scroll down to Speed dial, set speed dial On and set numbers. While on standby mode, long press any of the number keys from 2~9 to make a speed dial call.

7. Latest calls

The device can store 30 latest calls logs. In standby mode, press call key and the call logs from SIM card will display.

8. Options during call

While engaged in a call, you can tap Left Soft key and you can use the following options:

a. Hold: if you choose this, the caller and the receiver will not hear each other. Enter options and choose "Retrieve" to go back to normal call.

b. End single call: Choose this to end current call.

c. New call: Network dependent. If supported by network, you may dial another number even while engaged in the call.

d. Phonebook: While engaged in a call, you may browse the phonebook and you can make a new call.

e. Call history: When you engaged in the call, you may browse the call logs and make a new call by selecting a desired contact in the logs.

f. Messages: While engaged in a call, you may browse and/or send/receive SMS.

g. Sound recorder: you can start to record the call.

h. Mute: On/Off.

i. DTMF: You can set DTMF here.

j. Volume: When you engaged in the call, you can decrease and increase the volume by pressing Left or Right navigation key.

9. Connect to voice mail (Network dependent)

The handset allows you to transfer the incoming call into the voicemail and then you can receive a notice with voice message. The number of the voicemail center must be set first.

Frequently Asked Questions

1. How to lock/unlock keypad

To lock: You can tap Main menu (Center) key > Settings > Security settings > Auto Keypad lock, you can set the time to lock the keypad; or press OK key and star key to lock keypad.

To unlock: When the device entered sleep mode, press any key to wake up, press OK key and star key to unlock keypad.

2. How to activate the Silent mode

On Home menu long press # key to activate Silent mode; and long press # key again to activate the general mode.

3. How to activate Phone lock

On Home screen, tap Main menu key > Settings > Security settings > Phone security > Phone lock, you will be asked for "input phone password", please input "1122". After you activated the phone lock, you would be asked for a password the moment you power on the device next time, please input "1122" again.

10. FCC Statement

RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types W31 (FCC ID: ZC4W31) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.663 W/kg and when properly worn on the body is 0.719 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5cm separation distance between the user's body and the back of the handset. 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.

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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

Changes or modifications made to this equipment not expressly approved by the manufacturer may void the FCC authorization to operate this equipment.