JETHRO

simple technology for everyone

Quick Set-Up Guide

Model number: SC318

Jethro SC318 Set-Up Guide

Table of contents

My phone.....3
Getting Started..... 5
Using the Phone..... 6
Saving Contacts to Phonebook..... 7
Changing the ringtone.....8
Setting up the SOS function..... 9
Setting up the Speed dial..... 10
Meeting (Vibrate only) mode.....12
Enable Talking Keypad.....12
Restore Factory Settings.....13
Technical data..... 14

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My phone

Figure SC318

1 Speaker

2 Left menu key / main menu

3 Green call button/call list
Call in standby mode / Ok button

4 Direct dial button M1

5 #1 key /Voice mail (press and hold 2 sec)

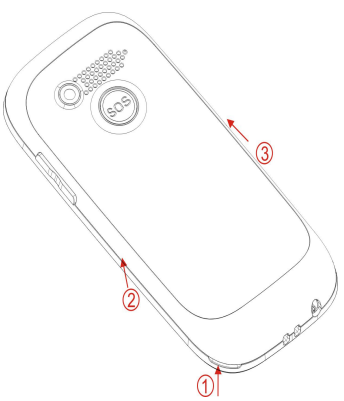
6 * Button
*Press this key in standby mode to enter the following characters: * /+ /P / W.*

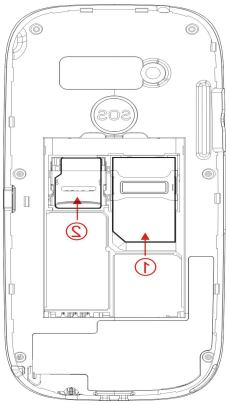
7	Arrow button (up): *Shortcut to text Message in standby mode*
8	Arrow button (down): *Call the Speed dial contacts in standby mode*
9	Right menu button/*call in standby Mode of the Phonebook*
10	Power button ***(press and hold 8 Seconds)***, ending the call, reject the call
11	Direct dial button M2
12	Camera button / Speaker switch
13	# Key / Pound *In the standby mode, by long Pressing enable/disable the meeting Mode.* In the edit mode: *change the input Method*
14	#0 / Flashlight (press and hold 2s)
15	Micro USB charger connection
16	Up Volume key
17	Down Volume key
18	Polyphonic speaker
19	Camera
20	SOS Emergency button
21	Charging dock pins

Getting Started

➢ Inserting a SIM card

- **Remove the battery cover (opening in the bottom left-hand corner)**
- **Slide the SIM card into the SIM card holder with gold contacts facing down.**
- **Slide your MicroSD card into the card holder with gold contacts facing down**





➢ Inserting and battery

- **Insert the battery, making sure that battery contacts touch the gold contacts, then place the battery cover and press down until it clicks into place.**

Using the Phone

In standby mode the phone is one, but is not running any applications (call, SMS message, etc.).

➢ Using the menu

Press **Left menu key** (left 3-dot key) to open the menu.

- Press Up/Down arrow keys to flick through the menu items.
- Press **Left menu key** to open a menu item.
- To return to standby mode, press **Red button** or close the phone.

➢ Dual-function keys

Some keys have additional functions if they are pressed and held down for a few seconds.

- **Number 1 key**: Listen to mailbox.
- **# (Pound) key:** Switch between normal mode and meeting (vibrate only) mode.
- **Number 0 key**: Torch on continuously when the phone is on.

Saving Contacts to Phonebook

Contacts/Phonebook can be accessed by pressing the **right menu key** (right 3-dot key) OR pressing the **left menu key** (left 3-dot key)

in standby mode, selecting **Phonebook** -> **OK**

1. Press **Options → New → OK**
2. To input contact's name, use **down arrow** key to move the highlight to **Name**, then press **Edit.** Press **OK** when finish.
3. To input phone number, press the **down arrow button** to move the highlight to Mobile or **Home number,** press **edit, press OK** when finish.

Please note: You can assign specific ringtone to each contact. Simply move the highlight to **Default ringtone,** press **Edit** then select ringtone from **Phone ringtones** or **your own sound files.**

Changing the ringtone

Press the **Left Menu key** in standby Mode

Scroll to and select **Settings**

1. Select **Profiles**
2. Select **Normal (or your current Profile)**
3. Select **Option → Settings → OK**
4. Scroll to and select **Ring Settings → Caller ringtone → Select**
5. Choose ringtone from **Fixed ringtones** (comes with the phone) or **More ringtones** (download from your computer to phone memory or optional MicroSD card)
6. Press **OK → Done** to return to the previous menu.
7. Repeat step 3 and 4, select **Message ringtone** to change incoming message ringtone.

Setting up the SOS function

1. Press the **Left Menu key** (on keypad)

2. Scroll to and select **Settings**
3. Select **SOS setting → OK (**Ensure **Status** is checked), scroll to **Set SOS numbers → Select**
4. Select **No. 1.** (if no numbers have been previously programmed it will be empty)
5. You can use keypad to key in the SOS contact numbers, or press **Contacts** to choose a saved contact from Phonebook.
6. Press **Save.**
7. Repeat steps 5-7 to add up to 6 SOS contacts. When activated, the phone will dial the phone numbers in order of entry.
8. Select **SOS message.**
9. The default SMS is “SOS!!” To change this, press the **right menu key** to clear the message and Edit your own words. Press **Save** after done.

Please note: SOS message will only be sent to mobile phone numbers (in SOS list). SOS calls need to be accepted by the receiver within a specific timeframe. If you are programming a phone number that has an automatic answering feature please test before use.

Setting up the Speed dial

Please note: A valid SIM card needs to be installed in order to set up the Speed dial function.

Speed dial function can be accessed by pressing the **down arrow key** in standby mode or Press the left Menu key in standby mode, select **Phonebook → OK,** press **Options → Others → OK → Speed dial,** then press **OK.**

1. Select **2.** (If no number has been previously programmed it will say “Empty”), press **Options → Edit**
2. You can use keypad to key in the phone number or press **Contacts** to choose a saved contact from Phonebook. Press OK after done.
3. Repeat steps 1-2 in order to save phone numbers against keys 3-9. When in *Set numbers,* the number on the left of the screen represents the key number the phone number will be saved to.

Phone numbers saved to speed dial are dialled by pressing the associated number key (e.g. “2”) for three seconds in standby mode.

Meeting (Vibrate only) mode

When in standby mode, the phone can be changed to meeting (Vibrate only) mode by **pressing and holding the pound (#) key for three seconds**. Repeat the step will switch the phone back to normal mode.

Enable Talking Keypad

1. Press the **Menu** button (on keypad)
2. Scroll to and select **Settings**
3. Scroll to and select **Profiles**
4. Scroll and select **Human Voice**
5. Press **Options** → **Activate**

Restore factory settings

1. Press the **Menu** button (on keypad)
2. Scroll to and select **Settings**
3. Scroll to and select **Restore factory settings**

4. Enter password (default **1234**)
5. Press **OK**, then **OK** to confirm

Please note: By performing this function, all settings will be restored to factory default. All information includes contacts will be erased. Please ensure backup all your contacts to SIM card before performing this function.

Technical Data

- GSM: 850/900/1800/1900 MHz
- UMTS/WCDMA: 850/1900 MHz
- Dimensions: 104mm x 53mm x 18.4mm
- Battery: Li-ion 4.2V/800mAh (replaceable)
- Internal antenna:
  SAR 0.72W/kg (head), 0.70W/kg (body)

- Standby time: 160 hrs*
- Talk time: 240 min*

  *Depending on network coverage and activated applications the battery life can be reduced
- Bluetooth: Bluetooth® v2.1 + EDR

FCC Caution

§ 15.19 Labeling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

§ 15.21 Information to user.

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

§ 15.105 Information to the user.

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:

This Jethro3G Senior Cell Phone 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.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: SC318 (FCC ID: 2AAWJSC318) 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** 0.72W/kg and when properly worn on the **body is** 0.70/kg. This device was tested for typical body-worn operations with the back of the handset kept **15mm** from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a **15mm** 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.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of **1.5 cm** 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.

IC Caution.

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le

brouillage est susceptible d'en compromettre le fonctionnement.

Contact us:

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PMN: Jethro 3G Senior Cell Phone

FCC ID: 2AAWJSC318

IC: 11350A-SC318

Bluetooth DID: D034684