English

Instruction Manual Model: SC729





Congratulations on your purchase of the Jethro SC729

Please read this instruction manual thoroughly before using your phone.

www.jethroshop.com 1-888-509-6199

Your mobile phone at a glance

3

6

- 15 12 THRO Speaker Display (screen) Answer/OK key Start or accept a call In the menu: Confirm selection · On standby: Access Call info Arrow kevs Flick through Contacts and menu When the phone is on standby, press in to call up the menu. • When the phone is on standby, press I to access Contacts. Hang up / Back / Delete key When in a call: End · When in the menu: One step back · When entering digits or letters: Delete G AIAIA Quick dial keys 1 key (mailbox) D Speaker 🚯 💿 On/Off key 9 Torch button O Torch 🔞 Port for USB charging cable 🤀 💿 Camera button 1 Handset volume controls + & -1 Headset port Ð **Battery** cover Emergency button
 - 3

Symbols and the screen

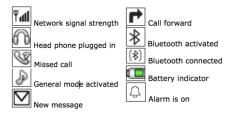


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Inserting a SIM card



- Remove the battery cover
- Slide the SIM card into the SIM card holder with the gold contacts facing down
- (Optional) Slide your data card (MicroSD) into the card holder with the gold contacts facing down
- Inserting and charging the battery



- Insert the battery, making sure that the battery contacts touch the phone's gold contacts.
- Put the battery cover in place and press firmly.
- Plug the charging cable into the USB port on the top of the phone.

- Attention: Please charge the battery for atleast 4 hours before initial use. Only use permitted batteries and chargers with this phone.
- > Turning on the phone
 - Pressing the 🕑 key for at least four seconds swiches the phone on.
 - To turn the phone off, press the b key for four seconds again.
- > Using a new SIM card for the first time:
 - (Optional) Enter the four-digit PIN code (Personal identification number), then press () to confirm.
- The PIN code is a four-digit number that is intended to prevent somebody else from being able to switch on your mobile phone. You have a maximum of three attempts to enter the correct number. If you enter the wrong number three times in a row, you will only be able to unblock the SIM card with the PUK code. You will find the PIN code and PUK code in the documents supplied by your network operator.

2. Using the phone

- Using the menu
 - Press and/or I to flick through the menu items. At the top of the screen, the menu item currently highlighted will be displayed.
 - Press () to open a menu item.
 - Menu items can be selected directly using the digits assigned to them.
 - Options which you can select by pressing I or 🗖 are displayed at the bottom of the screen.
 - To return to standby mode, press 🗖 serveral times or close the phone.
- > Dual-funciton keys

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



Kev: + for country code, e.g +1 for US

Key: Quick Switch between **General** mode and Meeting mode

3. Calls

- Incoming call
 - To answer: Open the phone, press [
 - To reject: Press 🗖 or close the phone.
- Ending a call
 - Press or close the phone.
- Dialling a number
 - Enter the number (incl. area code) you want to dial using the keypad
 - Start the call by pressing **[**.
- Redialling
 - When the phone is on standby, press () to view your call history.
 - Press and U to select a number.
 - Start the call by pressing [.
- > Hands-free / Speaker mode
 - Press during a call to option and turn the Hands-free/Speaker function on or off.

Menu items: Write message, Received, Drafts, Unsent, Sent, Templates, Message settings

Writing a message >



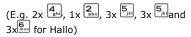
 $\widehat{\mathbb{I}}$ \Rightarrow Messages \Rightarrow Write Message

⇒ Select Text message or Multimedia message

 \Rightarrow choose **Ok** by pressing \square .

Writing with respective text

To input text, press the respective number key the required number of times for the letter you need.



The Symbols available vary according to which language you are using.

≻ Input method

Press $\frac{\#}{M}$ to change the input method.

abc ⇒ Lower case only

Abc ⇒ Upper and lower case

ABC \Rightarrow Upper case Only

- 123 ⇒ Digits
- Sending a message

Options \Rightarrow **Send to** \Rightarrow **Enter a number** or **Add from phonebook** (use search bar on the bottom to find the contact).

Receiving a message

Received messages are indicated by an

audio signal and the \Join symbol.

- Press I to open a received message.
- To view your message list, select Messages ⇒ Recevied.

5. Phonebook

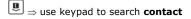
Menu items: Add contact, Search name, Edit contact, Copy contact, Send messages to contact and Phonebook settings

Saving contacts (name and number)

$$\textcircled{B} \Rightarrow \mathsf{Add} \ \mathsf{contact} \Rightarrow \mathsf{Options}$$

 \Rightarrow Add \Rightarrow Select To SIM or To Phone

- \Rightarrow choose **OK** by pressing **[**].
- Search for contacts

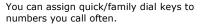


 \Rightarrow choose Options by pressing 🚺

 \Rightarrow press or U to select Call, Send message, View details, Edit, Delete, Copy, Move, Mark several, Groups or

Phonebook settings then press \bigcup to Select.

Family dial keys



- Assign / delete family dial keys
 - $\widehat{\mathbb{F}}$ \Rightarrow Settings \Rightarrow Family number
 - \Rightarrow set M1(or M2/M3) number \Rightarrow set M1
 - \Rightarrow select contact from Phonebook
 - \Rightarrow choose **Ok** by pressing $oldsymbol{\mathbb{C}}$ or
 - \Rightarrow **Delete** to remove a family number

6. Multimedia (Camera, Radio, etc.)

Your phone has a camera. You will find photos you have taken in the menu under Album

Taking a photo
 In standby mode, enable the camera by
 pressing

When the camera is enabled:

- Press ^I to take a photo.
 - \Rightarrow Key 1 to adjust image size.
 - \Rightarrow Key 2 to adjust image quality.
 - \Rightarrow Key 4 to adjust white balance.
 - \Rightarrow Key 5 to switch flash on or off.
 - \Rightarrow Key 6 to change the delay timer.
 - \Rightarrow Key 7 to adjust continues shot numbers.
- Press L to open Options for the camera. Available options: Switch to Video recorder, Photos, Camera Settings, Image setting, White balance, Scene mode, effect settings, Storage and Restore default
- Photo album

Your photos will be saved in the **Photo album** menu.

Press and/or to flick through the photo album.

- Press [] to open Options for the selected picture. Available options: View, Send, Wallpaper, Rename, Delete, Delete all, Storage and Image information.
- You can connect your phone to a PC using the USB data cable and transfer your photos. (Choose mass storage on the phone once it connects to PC)
- You can use a data card (MicroSD) to increase the storage capacity of your phone. (MicroSD card isn't included in the phone's package)

7. Tools

Menu items: Calendar, Calculator, Alarm, Notes, File manager

- Alarm
 - Setting the time

 $\overrightarrow{\texttt{menu}}$ \Rightarrow Tools \Rightarrow Alarm \Rightarrow Edit

 \Rightarrow Press * or # key to switch the alarm **On** or **Off**

⇒ \inf_{min} or @ key to select alarm time (default **00:00**) then use keypad to input the time you want to set

 \Rightarrow Choose **AM** or **PM** with * or # key

 \Rightarrow Select how to repeat \Rightarrow **Once**,

Everyday or Custom

 \Rightarrow Click **Done** by pressing \square .

8. Settings

Menu items: Profiles, SOS settings, Phone settings, Answer mode, Bluetooth®, Voice setting, Call settings, Network settings, Family number, Connectivity, Security settings, Restore settings.

Profiles (Sound and alerts)

You can personalize the setting for tones, signals and vibration or select a set of predefined settings (profiles)

General mode

Normal notifications (torch LED flashes, notifications on external/internal display, normal ringtone, no vibration function.

Silent mode

Visual notifications only (torch LED flashes, notifications on the external display), no ringtone, no vibration function.

Meeting mode

Visual notifications (torch LED flashes, notifications on the external display, device vibrations, no ringtone.

Outdoor mode

Key tones, SMS tone and vibration function activated, ringtone volume is set on maximum.

Key tones

Specify whether or not you would like the phone to make an audible signal (Silent, Click or Tone) when a key is pressed. Voice setting (Voice announcement) Voice key announcement will pronounce the keys that you press while the phone is on standby mode.

 $\stackrel{\texttt{Imp}}{\longrightarrow} \Rightarrow \textbf{Settings} \Rightarrow \textbf{Voice settings} \\ \Rightarrow \textbf{Key number voice} \Rightarrow \textbf{select On or Off}$

by pressing (default setting is on) \Rightarrow You can turn **Incoming number voice** announcement **On** or **Off** by select second

option and pressing

- The voice announcement function will only work if English, French or Spanish has been selected as the phone language.
- > Bluetooth®

This function allows you to use Bluetoothenabled hands-free keys wirelessly.

- Bluetooth power on/off
- Manage device ⇒ Visibility ⇒ On Make your phone visible so that it can connect to a Bluetooth device.

Connect ⇒ Search new device Search for devices you want to connect.

 \Rightarrow Select for devices by pressing [[]. Devices that have been connected before will be recognized and connected automatically.

Voicemail number

⇒ Settings ⇒ Call settings ⇒ Voicemail number

Enter the number for your voice mailbox. You can enter your own phone number or find the voice mail retrieval number by contacting your network provider.

 Restore settings
 You can restore all the factory setting on your phone (factory preset code: 0000)

 Factory reset will delete all of your saved data including: contacts, messages, etc. Please ensure to backup these files before you perform this function. (Contacts and messages that saved in the SIM card will

9. Jethro SOS call function

not be deleted)

- Read the instruction carefully and set the emergency call function according to your needs.
 - In an emergency, press and the hold the emergency button on the back of the phone. (This works even when the phone is closed.)
 - The four preset numbers will be dialed automatically in the order you have saved them in. The phone will go through a list of four numbers a maximum of three times, saying:

"Emergency call, please press one to answer the call"

- The contact must press the 1 key within 15 seconds, or the call will be disconnected (to prevent your emergency call going through to a contact's voice mailbox)
 - At the same time as each emergency call, a preset text message (SMS) will be sent to the contacts.
 - From the moment you make an emergency call, your Jethro phone will automatically answer any incoming calls for one hour, and enable the Hands-free/Speaker mode.

To disable this function, press and hold the button for approx. three seconds or turn your device off completely using the button and then turn it on again.

- To cancel the emergency call, press and hold .
- During the emergency call, a warning tone will sound continuously, to alert anyone nearby and the person being called.
- If you do not have any emergency numbers saved, have no credit on your prepaid phone card or are connected to a foreign network without permission (e.g. roaming is not activated), 911 will be dialed when you press the emergency button.
- If you want to add the number of an official institution such as police or fire department as an emergency number, you

must if this is okay with the respective institution beforehand. We do not assume liability for any costs incurred through your calling of said institution by mistake.

Set Owner info

By pre-setting owner information, such as **Name**, current **Disease**, **Allergy**, and **Blood group**, the SOS contact will also receive a text message to better understanding the owner's medical conditions.

- Adding/editing SOS numbers
 Image: a strain and solution and
 - Select an entry by pressing in the or
 - Select **Options** by pressing **[**].
 - Choose Edit or Add from contacts, click Ok by pressing
- ➢ Editing SOS message
 ☐ → Setting ⇒ SOS Settings
 ⇒ SOS message ⇒ Edit

➤ Activating/deactivating the SOS key
→ Sos Setting ⇒ SOS Settings
⇒ SOS key ⇒ On/Off
(default SOS key setting is On)

10. Guarantee and service

Safety information

- Turn off the phone in hospitals and whenever you are near medical equipment. There should always be a distance of at least 20cm between pacemakers and the phone when it is on.
- Never try to control a vehicle while holding the phone in your hand. Always comply with relevant national laws and traffic regulations.
- Turn off the phone whenever you are travelling in an airplane.
- The phone must be switched off whenever it is near a petrol station or other places with explosive substances.
- Never shine the LED torch in the eyes of people or animals!
- To prevent hearing impairments, do not use the phone on a high speaker volume for extended periods of time. Do not hold the phone to your ear when the hands-free mode is activated or the emergency button has been pressed.
- Using a headset on a high volume can cause hearing impairments. Check the volume of the headset you are using.
- The phone and the accessories may contain small parts. Keep the phone out of the reach of young children.

- As a precaution, we recommend disconnecting the phone from the charger during thunderstorms.
- The mains adapter serves as a separator between the product and your mains supply. The mains supply must be close to the device and easily accessible.
- Warranty
 - This guarantee is only valid if the original battery supplied by Jethro is the one you are using with the phone.
 - Mobile phone: 12 months
 - Battery: 6 months
- Intended use
 - This phone is robust and designed for mobile use. However, it still needs to be protected from moisture. (rain, bathroom water, etc.) and heavy impacts.
 - Do not leave it where it will be directly exposed to the sun.
 - Using the phone for any purpose other than that described above will result in damage to the product. Doing this also entails hazards such as fire, electric shocks, etc. This product must not be changed or modified, and the casing must not be opened.
 - The adapter is only suitable for use in conjunction with a standard household mains socket that is connected to your

electrical grid and uses 100-240 volts/50 /60Hz (10/16A) of alternating voltage.

- Scope of delivery
 - Mobile phone
 - Battery: Li-ion 3.7V / 1100mAh
 - USD cable with USD AC adapter
 - Charging unit / desktop docking station
- Technical data
 - Quad Band GSM 850/900/1800/1900 MHz
 - Dual Band UMTS/WCDMA 850/1900 MHz
 - Dimensions: 104 x 53 x 18.4 mm
 - Weight: 84 g
 - Battery: Li-ion 3.7V/1100mAh(replaceable)
 - Internal antenna: SAR 1.14W/KG (body), 0.34W/KG (head)
 - Standby time: 240 hrs.*
 - Talk time: 220 min* (*Depending on network coverage and activated applications the battery life can be reduced.)
- > Disposal

• Disposing of the packaging

The packaging and packaging aids are recyclable and should be made available for reuse

• Disposing of the battery

Batteries should never be disposed of as domestic refuse! As a consumer, you are legally required to return used batteries. They can be handed in at one of your community's local collection points or at specialized stores.

• Disposing of the device

If this product ever wears out, please don't dispose of it as domestic refuse. To ensure you don't cause damage to the environments, take it to a collection station or recycling center where used devices are processed for recycling in an environmentally friendly manner.

11. Information

Information about the certification (FCC): This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. Any 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.

RF exposure information (SAR):

THIS DEVICE MEETS FCC LIMITS FOR EXPOSURE TO RADIO WAVES

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) adopted by the Federal Communications Commission (FCC). These limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

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 1.6 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 highest SAR values under the FCC guidelines for this device model are:

Head SAR: 0.34 W/kg 1g

Body SAR: 1.14 W/kg 1g

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. Body-worn SAR testing has been carried out at a separation distance of 1.5 cm. To meet RF exposure guidelines during body-worn operation, the device should be positioned at least this distance away from the body.

Organizations such as the World Health Organization and the US Food and Drug Administration have suggested that if people are concerned and want to reduce their exposure, they could use a hands-free accessory to keep the wireless device away from the head and body during use, or reduce the amount of time spent using the device. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement. 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/ea/fccid after searching on FCC ID: 2AAWJSC729

IC Caution:

This device complies with Industry Canada licenseexempt 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.

Limitation of liability:

- JETHRO declines all responsibility for injuryrelated, indirect, special, resulting from an accident or unavoidable, as the predictable viewed or not viewed can be.
- We reject all responsibility and liability for losses caused by natural disasters (such as earthquake, flood, etc.) or other incident or accident (including deliberate or accidental misuse by the manufacturer in the framework of these accidents or other unusual circumstances) that lie outside of our liability.

Contact us :

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IC : 11350A-SC729 FCC ID : 2AAWJSC729 Bluetooth® Declaration ID: D037682

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