

User Manual

- V1305

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Section 1: Introduction

Safety Precaution / Measures

Please comply with these precautions / measures to avoid dangerous or illegal situation and ensure peak performance of your phone.

Road safety

The use of a mobile phone while driving is illegal and should be avoided at all costs. If you need to make or receive an urgent call, move your vehicle to the side of the road and allow it to come to a complete stop before using your phone.

Switch off in potentially hazardous environments

Switch your phone off while boarding an aircraft. Signal from your phone can affect aircraft system. You are legally obliged to comply with this recommendation. Switch your phone off when entering any explosive area. Observe any provided guidelines or regulations.

Emergency Calls

In case of an accident or an emergency, dial 100 (Police), 101 (Fire) or 102 (Ambulance) from your phone. Being emergency numbers, these are toll free and can be reached even from areas where the network signal strength is very poor.

Battery Use

First time charging must be done using the regular charger and not using the USB cable. During the first 3-4 charge sessions, charge the battery until it has been fully charged according to the battery level indicator. This ensures higher battery backup and extends the battery life. Avoid partial charging. Wait for the battery to discharge completely before charging it again. Charging through the USB Cable should be reserved during an emergency. Use the device in vibrating mode only on rare occasions.

Section 2: Getting Started

Inside the Box

The device package consists of:

- Base Transceiver
- Phone
- Battery
- Charger
- Hands free kit
- User Manual
- Service Guide

Installing and Removing the Battery

To install the battery:

1. Press gently the back cover and slide in downward direction to open.
2. Push the battery in the battery compartment in such a way that the connectors of the phone are aligned with the connectors on the battery.

To remove the battery:

1. Turn off the phone and unplug other external power sources.
2. Remove the back cover.
3. Pull out the battery from the battery compartment.

Inserting SIM Card

1. Remove the back cover and the battery from the battery compartment.
2. Slide the SIM card in the slots (with metal connectors) facing down.

 <p>Note:</p>	<p>Please do not touch the metal area to avoid losing and breaking the information in SIM card. Avoid SIM from putting it nearby electricity and magnetism.</p>
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Inserting the Memory Card

1. Remove the battery back cover and the battery.
2. Unlock and lift the memory card cover.
3. Place the memory card with metal connectors facing down.
4. Lock the memory card cover;

Charging the Device

Insert the Plug of your charger to the charging port at the base of your phone.

When you begin to charge the battery, the stripe of Signal Strength on the right corner of the screen starts to roll. When battery gets fully charged, the stripe becomes stable and stops rolling.



Note:

1. Please charge the battery, after it is completely consumed and then charge full to make your battery in best state.
2. Using the phone while charging may extend the charging time.
3. If battery gets fully discharged, the phone will automatically get switched off.

Section 3: Know your device

Phone Layout



Left Soft Key

Use to perform functions that display in the lower left of the display screen.

Right Soft Key

Use to perform functions that display in the lower right of the display screen.

Dial Key

Receive or make calls, and while in idle mode, click to view call history.

End Key

End or reject calls; Press and hold this key to turn phone on/off; cancel function and return to the idle screen.

Up and Down Direction Keys

- Scroll to select options.
- In the idle screen, use up and down direction keys to open shortcut applications.
- While creating a message, use up and down direction keys to select a word from the dictionary.
- In function menu, scroll to open desired function.

Left and Right Direction Keys

- Scroll to select options.
- In the idle screen, press to open shortcut applications.
- In edit message status, press to select the required word.

0-9 Keys

In standby mode, press number keys to input dialing number. In standby mode, press and hold 1 key to enter Voice mailbox, press and hold 2-9 key to directly call the number set, in the speed dial list. In edit status, press to input numbers and characters. In edit mode, except input number, press 0 key to input space. In functional menu, press numbers to speed select submenu items.

* & # Key

Functions vary in different situations or function menus: On Input Screen, press "*" for symbols. In standby and dial mode, press and hold "*" to input + for an international call. On Input Screen, press "#" to switch between different input methods. In standby mode, press and hold # key to switch between silent mode and previous mode. Press OK key and * key to lock/unlock the keypad.

Screen Icons

Indicator icons provide information such as battery level, network signal strength, current date & time and so forth.

	Network signal strength
	Keypad locked
	Battery Strength indicator
	Phone is in ring mode
	Ring and Vibrate mode are active
	First ring then vibrate
	Vibrate only
	Silent mode activated
	Alarm is active
	Headset connected
	GPRS activated

NOTE: Depending on your country or service provider, the icons shown on the display may vary.

Section 4: Basic Operations

Make a Call

In the idle mode:

- Enter the phone number including the area code. Press Clear to erase a digit.
- For international calls, insert the + character followed by the country code, area code (without the initial zeroes) and phone number.
- Press the dial key. Once the call is complete, press the End key.
- To receive a call, press the Option → 'Answer' or receive it directly by pressing the Dial key.

Making a Call Using Call History

The number and time of each call that you make or receive is stored in the Call history module of the device. You can retrieve a number from call history and initiate a new call. To do so:

1. Press the Dial key to view a list of recently dialed numbers.
2. Use the up and down navigation keys to select the number you wish to call, and press the Dial key.

Section 5: Using the Phone

Managing the Phonebook

The Phonebook is a location in your phone's internal memory on which you can store numbers of your contacts. The SIM card also allows you to store phone numbers, though the permissible limit may vary from provider to provider. Even though, the SIM card and the phone's internal memory are physically separate, they are used as a single entity known as the Phonebook on the phone.

Phonebook Settings

Go to Menu → Phonebook → Phonebook Settings. The available options are:

- **Memory Status:** Enables to check out the memory status individually for both the SIM and phone respectively.
- **Preferred Storage:** The memory type you want to use for storing contacts. The options available are SIM1, SIM2, and Phone.
- **Fields:** Enables to set the different fields which are to be entered during addition of a contact.
- **My vCard:** Store your personal contact information as a vCard to allow quick sharing of your details with contacts. Once you have entered your contact information, use the Send my vCard option to send your vCard via SMS, MMS, or through file transfer over Bluetooth.
- **vCard version:** You can select the version of the vCard that you want to use.

Viewing Call history

Use this menu to view the dialled, received or missed calls. On the Idle screen, press **Menu→History**. The **History** sub-menu comprises the following:

- **Missed Calls:** displays the list of latest missed calls.
- **Dialled Calls:** displays the list of latest dialled calls.
- **Received Calls:** displays the list of latest received calls.
- **Delete call logs:** Delete Missed calls, Dialled calls, Received calls and Delete all on the SIM card.
- **Call durations:** view Last call time, Dialled calls, Received calls and Reset all time of the SIM card.
- **Call cost:** view Last call cost and Total cost and so forth of the SIM card. You can also Reset cost and set the Maximum cost and the Price per unit of the SIM1 card. It requires network support.
- **SMS counter:** view and reset the numbers of text messages that are sent and received from the SIM card.
- **GPRS counter:** view and reset the volume of GPRS last sent, last received, all sent and all received from the SIM card. You can also reset the counter on the SIM card.

User Profiles

This menu allows you to set the ring tone, alert type, ring volume, answer mode and so forth when you receive an incoming call or a new message so that you can adapt the use of your phone to different types of call environments. The available profiles are, General, Meeting, Outdoor, Indoor and Headset.

Multimedia

Audio Player

Your phone provides you a friendly audio player device for entertainment purpose. You may enter the music player via main Menu You may also download the music content via USB or other connection. Music tracks must be saved in **My Music** folder in **File Manager** in order to be automatically detected and added into the default play list. You may listen to the music through the headset or loudspeaker. The user-friendly interface is specially designed to allow easy access to common functions such as play, pause, and stop.

FM radio

The FM Radio application turns the mobile phone into a portable FM Radio device. It primarily provides users the interface to a single-chip electronically turned FM stereo radio for listening to live-broadcast stations. You must connect the earphone to your phone as it works as an antenna.

Sound recorder

Your phone supports two kinds of recording formats: **AMR** and **WAV**. Select a format from settings in options. A call may also be recorded and saved to the phone or the memory card.

Messages

In Messages, you can send and receive text messages. To launch messages, on the idle screen, select **Menu → Messages** to view the available functions. Message functions are available depending on network services that your service provider supports.

SMS

- Write Message: Create and send a message.
- Inbox: Messages received using SMS are stored in the Inbox folder.
- Outbox: Messages that are waiting to be sent are stored in the Outbox.
- Templates: Your phone contains 10 SMS which can be used commonly. You can edit or erase them.
- SMS settings: You can edit the profile settings and the common settings, check the memory status.
- Signature settings: You can add a signature to be included in all the outgoing messages.

Chat

Chat enables you to enter 2 different user's default settings (Chat room 1 and Chat room 2) to enable sending and receiving the messages. Chat option enables you to see the complete conversation on a single window.

Voicemail server

The Voicemail server is an interactive system for storing, processing and reproducing verbal messages through a voicemail server. The service is operator dependant and the settings are provided by the operator upon activating the service on the SIM card.

Broadcast message

Your phone is capable to receive and store broadcast messages. You can set the receive status to ON/OFF. 'Read message' folder stores the received messages.

Games

Select **Menu → Fun & Games**, to access the Games menu. Game interface offers option to select a game, user can select the following game from the interface

- Riches
- Puzzle

Staying Organized

Use this menu to keep track of your schedule. You can also use convenient features, such as Calendar, tasks, Alarm, World Clock. To access this menu, press [Menu] in Idle mode and select **Organizer**. The available options are:

- Calendar: You can keep track of your monthly schedule
- To do list: You can use your phone to keep track of all your Date, Call and Anniversary.
- Alarm: Set the alarm to ring at a specific time.
- Calculator: Your phone comes with a built-in conversion application. Using Convertor, you can perform Currency, Length, Weight, Volume, Area, and Temperature conversions.
- Stopwatch: The phone comes with 2 types of Stopwatch - Typical stopwatch and nWay stopwatch.
- World clock: Set your local time zone and find out the current time in another part of the world.
- EBook reader: With the function, you may read any file in TXT format saved in the memory card.

Services

SIM applicator / STK

STK (SIM Tool Kit) is shown only if it is provided by your SIM card. For further details, please contact your network operator.

WAP

WAP function enables you to use the phone to surf the Internet

Data account

This function enables to set the account information.

Section 6: Settings

For more information on configuring phone settings, refer to the following chapter.

Setting Date/Time

This option enables you to set the time, time zone, time format, date and the date format.

Power on/off

This option enables you to set the auto power on/off and the auto power on/off status.

Securing your phone

PIN code

This option enables you to set a Personal Identification Number (PIN) for your phone that is required each time you switch on your phone. You can also change your PIN from this option.

Phone lock

This option enables you to set a lock for your phone that is required each time you change the SIM card of the phone.

SIM lock

This option enables you to set a lock for your SIM card that is required each time you switch on your phone.

Auto keypad lock

This option enables you to set the auto lock time for the keypad.

Anti - Thief

This function enables you to track your phone in case it gets lost. The default password for the mobile thief is "0000". If someone inserts another SIM card in your mobile, you will receive an SMS to the assigned number from the new SIM card to know who is using your mobile.

Appendix I Troubleshooting

If you encounter problems while using the phone, or if it performs erratically, you can consult the information in the following table. If a particular problem cannot be resolved by using the following information, contact the dealer where you purchased the phone.

Problem	Possible causes	Possible solution
Poor reception	The network signal is too weak at your current location, for example, in a basement or near a tall building, because wireless transmissions cannot effectively reach it.	Move to a location where the network signal can be properly received.
	The network is busy at the current time, for example, during peak times, because there may be too much network traffic to handle additional calls.	Avoid using the phone at such time, or try again after waiting a short time.
	You are too far away from a base station for your service provider.	You can request a service area map from your service provider.
Echo or noise	Poor network trunk quality on the part of your service provider.	Press the ending key and dial again. You may be switched to a better-quality network trunk or phone line.
	Poor local telephone line quality	Press the ending key and dial again. You may be switched to a better-quality network trunk or phone line.
Battery not charging properly	The battery or battery charger is damaged.	Contact the dealer.
	The temperature of the phone is below -10°C or higher than 55°C.	Adjust the battery charging environment to avoid extremes of temperature.
	Poor contact between the battery and charger.	Check all connectors to make sure all connections have been properly made.

Shortened standby time	The standby time is related to your service provider system configuration. The same phone used with different service providers' systems will not provide exactly the same length of standby time.	If you are located in an area where signaling is weak, temporarily switch off the phone.
	The battery is depleted. In high temperature environments, battery life will be shortened.	Use a new battery.
	If you are not able to connect to the network, the phone will continue to send out signals as it attempts to locate a base station. Doing so consumes battery power and will consequently shorten standby time.	Change your location to one where the network is accessible, or temporarily turn off your phone.
You cannot switch your phone on.	Battery power has been exhausted.	Recharge the battery.
SIM card error	SIM card malfunction or damage	Take the SIM card to your service provider for testing.
	SIM card is inserted improperly.	Insert the SIM card properly.
	Debris on the SIM card metal area	Use a soft and dry cloth to clean the SIM card metal area.
Unable to connect to the network.	SIM card invalid.	Contact your service provider.
	You are not within the service area of the network.	Check the service area with your service provider.
	Poor signal.	Move to an open space, or if you are inside a building, move closer to a window.
PIN Code is blocked.	You have entered an incorrect PIN code three consecutive times.	Contact your service provider. If the service provider provides the PUK code of the SIM card, use the PUK code to unlock the SIM card.

Unable to enter information into the phone book.	The memory of the phone book is already full.	Delete unnecessary data from the phone book.
Unable to select certain features.	Your service provider does not support these features, or you have not applied for services that provide these features.	Contact your service provider.

Appendix II Abbreviations and Explanation

GSM	Global System of Mobile Communication
GPRS	General Packet Radio Service
SMS	Short Message Service
WAP	Wireless Application Protocol
FDN	Fixed Dialing Numbers
SIM	Subscriber Identity Module
PIN	Personal Identification Number
PUK	Personal Unblocking Key
IMEI	International Mobile Equipment Identity
MCC	Mobile Country Code
Call waiting	A service provided by the network, which allows you to answer another incoming call without interrupting the active call, but it is different from conference call. You can only talk to one party while another party is held at the same time.
Call divert	A service provided by the network, which allows you to divert an incoming call to a specified number according to different circumstances.
Roaming	The phone is not used in the area of its local registered network. It includes international and domestic roaming. In this manual it refers to international roaming only.
STK	SIM Toolkit