

User Manual

- V1405

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SAFETY PRECAUTIONS/MEASURES

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



ROAD SAFETY COMES FIRST

Do not use the phone hand-held while driving. Park the vehicle on the road side, if phone is hand-held.



SWITCH OFF IN AIRCRAFT

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 OFF NEAR EXPLOSIVES

Switch your phone off when entering any explosive area. Observe any provided guidelines or regulations.



SWITCH OFF WHEN REFUELING

Do not use your phone when refueling. You should keep your phone away from fuel and chemicals.



SWITCH OFF IN HOSPITALS

Switch the phone off in hospitals. Follow any instructions if provided.



ENHANCEMENTS AND BATTERIES

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



AVOID INTERFERENCE WITH PACEMAKERS

Maintain a minimum distance of 15 cm between the mobile phone and the pacemaker to avoid potential interference.

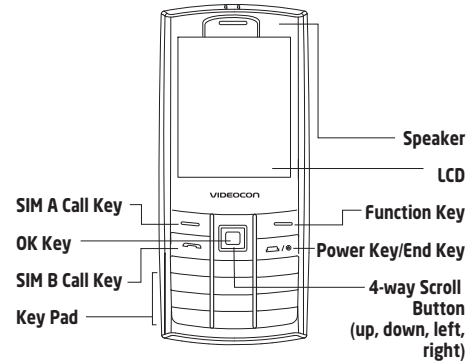


USE QUALIFIED SERVICING

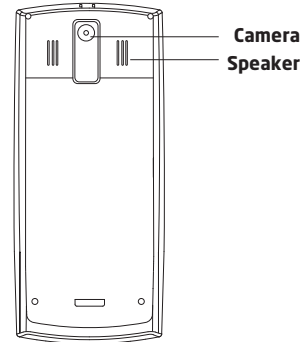
Only open the phone to replace the battery, SIM and microSD card. You must not open the battery under any other circumstances. All other changes to this device are strictly prohibited and will invalidate the guarantee.

PHONE LAYOUT

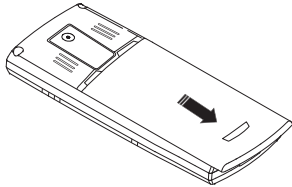
Front



Back

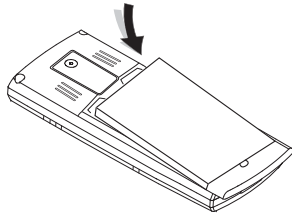


1 GETTING STARTED



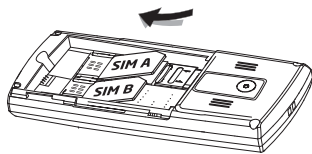
1.1 Removing the battery cover:

- 1.1.1 Ensure that the phone is switched off
- 1.1.2 Press the middle of the battery cover in downward direction to unlock
- 1.1.3 Slide the battery back cover downwards to open



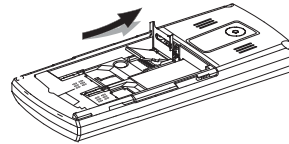
1.2 Removing the battery from the battery compartment:

- 1.2.1 Locate the battery grooves at the top of the battery compartment
- 1.2.2 Lift the battery up with your fingers
- 1.2.3 Remove the battery out from the phone



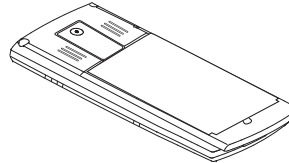
1.3 Inserting the SIM Card:

- 1.3.1 Locate the SIM card sockets
- 1.3.2 Slide the SIM cards into SIM card sockets (as shown below)



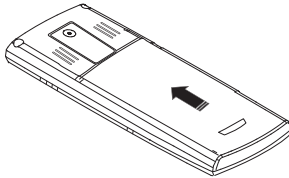
1.4 Inserting the Memory Card:

- 1.4.1 Locate the memory card slot at the top of the battery compartment
- 1.4.2 Push the memory card cover in upward direction to unlock and pull it upwards to open
- 1.4.3 Close the memory card cover and push it in downward direction to lock the memory card cover



1.5 Re-Inserting the battery:

- 1.5.1 Slide the battery into the compartment in such a way that the metal connectors of the battery are aligned with the metal connectors of the phone
- 1.5.2 Push the battery down into the compartment and ensure that the battery is securely placed in the compartment

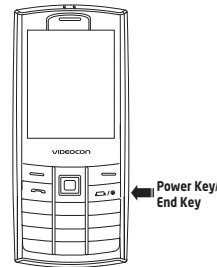


1.6 Putting the battery cover:

- 1.6.1 Place the battery back cover over the phone squarely
- 1.6.2 Slide the back cover in upward direction to engage the locks

1.7 Switch On/Off the handset by gently pressing the Power Key/End Key:

- 1.7.1 Gently press the power/end key and keep it pressed for 3-5 seconds to switch on/off the handset



Power Key/
End Key

2 BASIC FUNCTION

2.1 MAKING A CALL

When the logo of service provider appears on the display screen, you can dial or receive calls. The information bar at the upper left corner of the display screen shows network signal strength (when there are 5 information bars the signal is at its strongest).

The call quality is very likely to be affected by obstructions therefore movement in a small area can effectively improve call performance.

2.1.1 Making domestic calls

Enter phone number and then press Dial Key to make the call. If the user needs to change phone number, press right soft key to delete the numbers. Dialing animation will be displayed on the screen during dialing. Call state information will be shown on the screen after the called party ends the call. To enter and dial domestic call, follow the order:

1. Area code
2. Phone number
3. Dial key

2.1.2 Making international calls

To make an international call, press * key to power continually, till the screen displays the pre-digit symbol "+" for international long distance call, which will enable you to make a call from any country without knowing the local international access code. You can enter numbers in the following sequence to make an international call:

1. The pre-digit symbol, +
2. Country code
3. Complete phone number
4. Dial key

2.2 EMERGENCY CALLS

As long as in the network service range (which can be confirmed by checking the signal strength bars on the top left corner of the screen), you can always call emergency service. If your network supplier does not provide roaming service in your area, the screen will display "Emergency", to inform you that only emergency call is permitted. If you are within the network service range, you can also make emergency calls even without the SIM card.

2.3 ANSWERING A CALL

To answer any incoming call, press dialing key or "answer" key. If an earphone has been connected, use the button on the earphone to answer a call and if it is not convenient for you to press it, set automatic answer as on, assuring that the earphone is plugged on, so as to answer calls

automatically, when the phone rings or vibrates. If Any Key answer function is chosen, pressing any key, other than Ring off key and right soft key, can let you answer a call.

2.4 CALL RECORDS

Your phone can also store call records of the latest missed calls, received calls, dialed calls, the time of last call as well as total amount of received calls and total dialed calls.

2.5 CALL OPTIONS

In connected state, press left soft key to enter call "Options" or press right soft key for "H-free" which activates the speaker and press right soft key for "H-hold" which powers off the speaker. Operation methods of call options are the same as that of Function menu.

This call options can only be viewed during call process, moreover, the functions of call waiting, call holding and conference calls need service support. Please contact your service provider for more details. In call options, you can perform the following operations:

- **Hold Single:** Put the current call on hold.
- **End Single:** End the current call.
- **New Call:** Enter new dialing interface.
- **Phonebook:** Enter phonebook menu.
- **Messages:** Enter the message menu. Owing to restrictions of network engagement, MMS function is barred during call process.
- **Sound Recorder:** Record the current call.
- **Call Background Sound:** Set the background sound for the current call.
- **Voice Changer:** Set voice changer for the current call.
- **Mute:** Enables you to make your voice response mute.
- **Call History:** Enables you to access the call logs.
- **DTMF:** Power on and off the operations of DTMF.
- **Conference*:** Enter multiple party conference call state. By following the prompts, you can perform the following functions: receive waiting calls, add them into multiple party call, maintain the multiple party call, talk privately with one party of the conference while maintaining all other callers, connect one party in the call conference with another party while exiting the multiple party call oneself, maintain one party of the multiple party call and end current call and all other maintained calls.

On pressing the right soft key, you get the following options:

H-Free: Enables you to use the phone in hands-free mode.



Note:

The * marked items will only appear in special circumstances. For call conference function, it is essential to apply for the service supply to the corresponding service operator.

3 SERVICES

3.1 STK

STK (SIM Application Toolkit) is shown only if it is provided on your SIM card. For further details, please contact your network operator.

3.2 WAP

WAP function enables you to use the phone to surf the internet.

Homepage: Enables to connect browser to the homepage, you have set.

Bookmarks: The phone displays a list of stored bookmarks. To add a page to bookmarks go to Bookmarks > Options > Add bookmark.

Recent Pages: Displays the recent pages visited.

Offline Pages: Displays the list of the pages which were visited previously, while you are working offline.

Enter Address: Enables to enter the web address of the website you want to visit.

Service Inbox: This folder stores all the messages from the operator and WAP functional messages.

Settings: Enables to set the browser settings, including Select SIM, Edit profile, Browser options, Service message settings, Clear cache, Clear cookies and Trusted certificates.

3.3 DATA ACCOUNT

This function enables you to set the account information:

GSM data: Enables you to set Account name, Number, User name, Password, Line type, Speed and DNS.

GPRS: Enables you to set Account name, APN, User name, Password and Auth. Type.

4 CALL LOGS

On standby mode, press the Dialing key to directly access the dialed call logs. On pressing Dialing Key, phone provides the option to select the SIM from SIM 1 / SIM 2. On selecting a SIM, its dialed call logs get displayed.

4.1 CALL HISTORY

You can view call records related information on SIM 1/SIM 2, including Missed Calls, Dialed Calls, Received Calls, Call Time, Call Cost, SMS Counter, GPRS Counter and Delete Call Log. If you have inserted only one SIM card, you can see only one SIM card's phone records.

4.1.1 SIM 1 call history

4.1.1.1 SIM 1 missed calls

You can see the latest missed calls.

4.1.1.2 SIM 1 dialed calls

You can see the latest dialed calls.

4.1.1.3 SIM 1 received calls

You can see the latest received calls.

4.1.1.4 Delete SIM 1 call logs

Delete **Missed calls**, **Dialed calls**, **Received calls** and **Delete all** calls on SIM 1 card.

4.1.1.5 SIM 1 call timers

View **Last call time**, **Dialed calls time**, **Received calls time** and **Reset all time** on SIM 1 card.

4.1.1.6 SIM 1 call cost

View Last call cost and Total cost of SIM 1 card. You can also Reset cost and set the Maximum cost and the Price per unit on SIM 1 card. But it requires network support.

4.1.1.7 SIM 1 SMS counter

View and reset the numbers of short messages sent and received on the SIM 1 card.

4.1.1.8 SIM 1 GPRS counter

View the volume of GPRS last sent, last received, all sent and all received on the SIM 1 card. You can also reset the GPRS counter on SIM 1 card.

4.1.2 SIM 2 call history

Please refer to the content in "SIM 1 call history".

4.2 GENERAL CALL SETTINGS

4.2.1 SIM 1 call settings

4.2.1.1 Caller ID

This option enables you to set your caller ID by network, hide your caller ID or send your caller ID. You can hide your caller ID only if it is supported by your network provider.

4.2.1.2 Call waiting

This option enables you to Activate/Deactivate call diversion and check the query status.

4.2.1.2.1 Activate

If activated, an incoming call is signaled by a call waiting tone when you are on the other call. The number/name of the incoming call will be displayed simultaneously.

4.2.1.2.2 Deactivate

Enables to cancel all the call waiting functions.

4.2.1.2.3 Query Status

Enables to enquire the current status of your query from the network.

4.2.1.3 Call divert

Enables to set Divert all voice calls, Divert if unreachable, Divert if no answer, Divert if busy, Divert all data calls and Cancel all diversions.

4.2.1.4 Call barring

It allows you to restrict the calls that you make and receive on your phone. You can set outgoing calls, incoming calls, cancel all or change the call barring password. It is a network based service.

4.2.1.5 Line switching

This option enables you to change the phone line in use.

4.2.1.6 Closed user group

Enable you to create group of contacts and configure them for various tasks.

4.2.2 SIM 2 call Setting

Please refer to the content in “SIM 1 call settings”.

4.2.3 Blacklist

This function enables you to add the number in the blacklist and activating it enables you to block calls from that number.

4.2.3.1 Mode

Enables you to set the mode to **On** or **Off**.

4.2.3.2 Blacklist Number

This function enables you to add numbers in the blacklist so as to block calls from that number.

4.2.4 Auto Redial

This option enables you to set auto redial on/off.

4.2.5 Speed Dial

This option enables you to set the speed dial phone numbers. You can set 8 speed dial options on number keys 2-9.

4.2.6 IP dial

It stands for International Pre-fix, for example +91 for India. When IP dial is set and activated, it directly dials the phone number with the IP pre-fix. This function needs network support.

4.2.7 Low battery protect

This function enables you to save battery power when phone battery status is low. It can be set On or Off. During low battery it will alert the User while accessing Multimedia options.

4.2.8 Call Background sound

It basically enables you to play a background sound during the call. It can simulate the call background environment. For e.g.: During calling or receiving a call, you can activate this feature to fake about your surroundings, like activate Train or Subway's sound to the other party.

4.2.9 Voice Changer

Voice changer is the unique feature of the phone which lets you to change your voice when someone calls you. You can set the voice changer On/Off and select 8 kinds of inflexion voice.

4.2.10 Call time display

This function enables to set the display for call time either On or Off.

4.2.11 Minute Minder

This function notifies you about the phone call length in minutes.

4.2.12 Auto Quick End

You can use this feature to end your call automatically by specifying the time. You can set this feature ON/OFF. The time limit for it can be set between 1 – 9999 seconds.

5 GAMES

Select Menu > Games, to access the games.

Game interface offers the option to select a game. The user can select the following games from the interface:

- Copter
- Panda
- Fruit

On selecting, any of the particular game users will receive the following options:

Start Game: To start the game

Game level: Enable to configure the game level.

Best Grades: Enable to see best grades/scores.

Game Help: Displays the introduction page about how to play the game.

Game interface also displays the game settings option:

Game Settings:

You can configure your game settings such as background music and sound effect, by this option.

6 MULTIMEDIA

6.1 CAMERA

Your phone has an in-built camera to take images and record video clips. The lens of the camera is on the back of the phone and the display screen should be used as the viewing window. Some key options in camera are as under:

Album: This option enables you to directly access to the photo albums.

Camera settings: You can adjust your camera settings through these options:

- **Shutter sound** – You can set the shutter sound that is generated while capturing an image.
- **EV** – You can adjust the exposure value to improve the image quality according to the original condition. The different options in this are: EV -2, EV -1, EV 0, EV 1 and EV 2.
- **Banding** – The different banding options are 50 and 60 Hz.
- **Delay timer** – The different delay time options are 5 secs, 10 secs, 15 secs or Off.
- **Cont. Shot** – The different cont. shot are 1, 3, 5 shots or Off.

Image settings:

- **Image size** – You can take and store pictures in various sizes. The different size offered by the phone are:
176 x 144
352 x 288
- **Image quality** – You can set quality of your images by selecting different options: **Normal / Low / High.**

White balance: You can make your photo look cooler or warmer by adjusting the colour balance.

Scene mode: You can select scene mode of your choice.

Effect settings: You can add a distinct appeal to your pictures by adding effects.

Storage: You can select the Phone memory or Memory card to save your pictures.

Restore default: You can restore your camera parameters to factory settings.

In Preview interface, press OK key to complete capturing the photo and save the image.

6.2 IMAGE VIEWER

Image Viewer provides you with a quick view of the picture functions. You can view the pictures from the photo's folder.

View: Enables you to view the captured images.

Browse style: You can view images in List style or Matrix style.

Use: Enables you to send the image to wallpaper, screensaver or to the phonebook.

Send: Enables you to send the images via MMS or Bluetooth.

Rename: Enables you to change the name of the image.

Delete: Enables you to delete the current image.

Delete all files: Enables you to delete all the image files stored in the image viewer folder.

Sort: Enables you to sort the images in the Image Viewer by name, type, time and size.

Storage: Enables you to set the storage location for the images.

6.3 VIDEO RECORDER

Video recorder allows you to capture a video. In Preview, press the left or right key to adjust camera exposure compensation parameter. Press up/down keys to adjust the camera focus. Press OK key to start recording a video. While recording, press right soft key or OK key to stop the recording. After recording, it will prompt whether to video further or not. If you select "YES", then the video is saved to the appropriate folder, whereas, if you select "No", then the recorded video is discarded. Following are the options it provides:

- **To Player:** This option enables you to transfer the video to the video player, to play the video.
- **Camcorder Settings:** This option allows you to adjust the white balance, EV and night mode.
- **Storage:** This option enables you to set up storage location for the video, phone or memory card.
- **Restore Default:** This option enables you to set the default parameters for the recorded video.

6.4 VIDEO PLAYER

Video player enables you to play the video files stored on your Phone or Memory card. Select a video file that you want to play using direction keys "Up" and "Down" and then press OK key to enter the menu options. The option enables you to perform operations such as Play, Forward, Rename, Delete, Delete All Files, Sort and Store.

In the playing interface, press OK key to play the selected video file. Press "OK" key again to pause playing. Press right soft key to stop playing. Press up or down key to adjust volume and left or right key to adjust the speed of video being played. Your phone supports AVI video and certain 3GP video formats.

6.5 AUDIO PLAYER

Audio player allows you to play audio files. The phone supports T-Flash Memory card. You need to save music files to My Music folder for a direct access.

- **Play:** Play the music files.
- **Detail:** Check the details of music files.
- **Add to ringtones:** Add the music to ringtones.
- **Refresh list:** Enables you to update the playlist.
- **Settings:** Settings includes Auto Generated List, Repeat, Shuffle, Background play and Sound effects.

6.6 SOUND RECORDER

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

6.7 FM RADIO


You can use your phone to listen to FM radio stations once the original Headset is plugged into the accessories connector.

Select **Menu > Multimedia > FM Radio**, to access radio controls, it also provides the following options:

- **Channel list:** Enables to check out the list off all the available FM channels.
- **Manual input:** Enables to receive and set the channels manually.
- **Preset auto search:** Enables to search the channel automatically and reset the channel list.
- **Settings:** Enables to set the settings for "Background Play", "Loud Speaker", "Record Format", "Audio Quality" and "Record Storage".
- **Record:** Enables to record FM programmes, while you are enjoying it. It can be processed by pressing OK Key.
- **Append:** If there is any record, then you can append it.
- **File List:** Enables to scroll over the records available in phone.

6.8 SCHEDULE FM RECORD

You can schedule to record one or more FM programmes. You can set up to four sets of recordings.

 <p>Note:</p>	Make sure you have enough free memory on your Phone or the Memory card to store the recordings.
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7 MESSAGES

7.1 SMS

The phone supports Short Message Service (SMS). Picture, animation, melody, and sound can be added in the Short message. Short message can also be created by using templates.

7.1.1 Write message

You can create and send message by this option:

Select **Menu > Messages > SMS > Write Message**. The SMS editor screen appears while you create a new message. You can write a message maximum of 612 characters. It also displays the length indicator that counts backwards, from 160 to 0, but it varies from page to page as you can write a 4 page message too.

Selecting **Option** provides the following sub-options to perform:

SIM 1 done: This option provides you with various options to send the message using SIM 1.

SIM 2 done: This option provides you with various options to send the message using SIM 2.

Use Template: It provides the option to insert the templates available in the phone.

Insert Object: It provides the option to insert objects such as Picture, Animation, Melody and Sound from their respective folders.

Format text: It enables you to define Text Size, Text style, Alignment and add a New paragraph.

Insert PHB Number: Enables to insert number in the message from phonebook.

Insert PHB Name: Enables you to insert the name in the message from phonebook.

Insert bookmark: Enables you to insert any bookmark in the message.

Input Method: It enables you to select the method of editing the message.

7.1.2 Inbox

All received messages are saved in the inbox. You can edit or forward these messages.

Select **SMS > Inbox**, for **SIM 1** and **SIM 2** messages. Select the SIM by using the navigation key. On selecting the message, press Option for the following options:

Reply: Enables to reply to the sender of the message.

Reply and Save: Enables to reply the message and save a copy to outbox.

Delete: Enables to delete the current message.

Edit: Enables you to edit and forward the current message.

Forward: Enables you to forward the current message.

Call Back: Enables you to call back the sender of the current message.

Copy: Enables you to copy the message from SIM/Phone.

Move to Phone/SIM: Enables you to move the messages from SIM/Phone.

Chat: Enables you to chat with the sender of the current message.

Delete all: Enables to delete all the messages in the inbox.

Copy all: Enables to copy all the messages from SIM/Phone.

Move all: Enables to move all the messages from SIM/Phone.

Use Number: Enable to extract the number from the message and then provides option to dial or save the number to the phonebook.

Use URL: Enable to extract/use the URL address from the message.

Delete Messages from same number: Enables you to delete all the messages from the number from which the current message is received.

7.1.3 Outbox

This folder contains the saved messages which are successfully sent to the destination. On selecting outbox, press **Option** for the following options:

Send from SIM 1: Enables you to send the current message from SIM 1.

Send from SIM 2: Enables you to send the current message from SIM 2.

Edit: Enables you to edit and forward the current message.

Delete: Enables you to delete the current message.

Copy: Enables you to copy the current message to Phone/SIM.

Delete all: Enables to delete all the messages from outbox.

Copy all: Enables to copy all the messages from SIM/Phone to phone/SIM respectively.

Use Number: Enables to extract the number from the message and then provides the option to dial or save the number to the phonebook.

Use URL: Enable to extract/use the URL address from the message.

7.1.4 Drafts

This folder temporarily contains the messages which are saved to be sent or edited later.

7.1.5 Template

Your phone contains 10 SMSes which can be used commonly. You can Edit or Erase them.

7.1.6 Message settings

SMS settings help in to edit the settings for the text messages. It provides the following options:

SIM 1 Message Settings

Profile settings:

Enables to select the profile you have configured in your mobile phone.

Common settings:

- **Delivery report:** Enables to get the delivery notification by making the status ON/OFF.

Memory status:

It enables to check SIM and Phone memory status.

Preferred storage:

It enables you to select your preferred storage location as "SIM memory" or "Phone memory".



If either of your storage location is already full, the phone will automatically save your message to the corresponding location

SIM 2 message settings

Please refer to the content in "SIM 1 message settings".

7.2 MMS

MMS stands for Multimedia Message Service, whose largest feature is its support for multimedia function, capable of transmitting multimedia format information such as texts, images and voice.

MMS service needs service provider support, before use. Please confirm whether your SIM card supports this service or consult relevant service provider. If your phone supports MMS function, you need to make some necessary MMS settings before you can receive and send multimedia information.

7.2.1 Write message

You can create multimedia messages by this option. You can edit all the fields with the help of left soft key. The fields which can be inserted are:

- To:** Enables to insert the main recipient number.
- Cc:** Enables to enter carbon copy recipient.
- Bcc:** Enables to enter blind carbon copy recipient.
- Subject:** Enables to enter and edit subject.
- Edit content:** Enables to edit content.

7.2.2 Inbox

This folder contains the multimedia message received from other users.

7.2.3 Outbox

This folder contains the saved messages which are delivered to various recipients.

7.2.4 Draft

This folder is a temporary storage place for MMS that are waiting to be sent.

7.2.5 Template

Your phone contains a default template of multimedia messages.

7.2.6 Message settings

MMS settings help in to edit the settings for multimedia messages. The different options are:

Compose: Enables to compose a multimedia message including Creation mode, Picture resizing, Auto signature and Signature.

Send: Enables to set Validity period, Delivery report, Read report, Priority, Slide timing and Delivery time for sending multimedia messages.

Retrieve: Enables to set Home network, Roaming, Read report and Delivery report for receiving multimedia messages.

Filter: Enables to allow/reject multimedia messages on some criteria:

Anonymous – Allow / Reject

Advertisement – Allow / Reject

Server profile: Enables to activate and edit the server profile. Please contact your service providers for settings.

Memory Status: Enables to view the memory usage ratio, i.e. the used space and free space for multimedia messages.

7.3 CHAT

It is possible to set up two Chat rooms by formulating "My Nickname" and "Remote Number" for chatting with the other party through short messages.

7.4 VOICE MAIL SERVER

When you cannot connect and answer a call, you can request the caller to leave a message through Voice mail service, which you can listen afterwards by accessing Voice mail. Voice Mail Server is a network service to which you may need to subscribe. For more information, contact your service provider.

Select **Message > Voice Mail Server**, to access this option.

7.5 BROADCAST MESSAGE

Broadcast Message enables you to receive messages on various topics, such as weather or traffic conditions from your service provider (network service). For available topics, relevant topic numbers and more information contact your service provider.

The options available under this are:

Receive mode: Enables to make the receive mode ON/OFF.

Read message: Enables to read the messages received.

Languages: Enables to set the preferred language.

Channel setting: Enables to set the preferred channel.

8 SETTINGS

8.1 USER PROFILES

You can select your own user profile for the phone.

Select **Menu > Settings > User Profile**, to access different profiles:

- **General**
- **Meeting**
- **Outdoor**
- **Indoor**
- **Headset**
- **Bluetooth**

You can activate and customise them as per your need.

Activate: Enables to select a particular profile and activate it.

Customise: Enables to set Tone setup, Volume, Alert type, Ring type, Extra tone and Answer mode.

8.2 DUAL SIM SETTINGS

You can set the dual SIM settings mode in mobile phone, according to the following options:

- **Dual SIM**
- **Only SIM 1**
- **Only SIM 2**

8.3 PHONE SETUP

Select **Menu > Settings > Phone setup**, to access to these options:

Time and Date: Enables to set time and date by setting home city, time, date and format.

Schedule Power On/Off: Enables to set the time for auto power On/Off.

Language: Enables to select the desired language for the display text.

Preferred Input Methods: Enables to select the desired input method for the default input method.

Display Properties: Enable to set display properties such as Wallpaper, Screensaver, Date and Time.

G-sensor settings: Enables you to switch On/Off the g-sensor and view g-sensor help.

Dedicated key: Enables to configure shortcut functions for the up, down, left and right key.

Auto update of date and time: Enables to update the date and time automatically.

UART setup: Enables you to set the UART for serial communications.

Misc. Settings: Enables to set the Keypad backlight and the LCD backlight.

8.4 NETWORK SETUP

8.4.1 SIM 1 network setup

8.4.1.1 Network selection

Search or select network can help search the network where you are. You can select the selection mode as: Automatic or Manual. When you select automatic, the phone will make the preferential selection according to the network. When you select manual, you are required to select the same network as the registered network.

8.4.1.2 Preferred networks

Select the preferred networks. The default network is the network to which your SIM card belongs.

8.4.2 SIM 2 network setup


Please refer to the content in “SIM 1 network setup”.

8.5 SECURITY SETUP

8.5.1 SIM 1 security settings

8.5.1.1 SIM 1 lock

The PIN number can prevent the illegal use of your SIM card. You can set SIM 1 lock On /Off by this feature.

 <p>Note:</p>	<p>If you input the wrong PIN code thrice, you will be asked for a PUK code. PUK is used to release and modify the locked PIN. If the PUK code is not provided or missed, please contact your network operator.</p>
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8.5.1.2 Fixed dial

This function enables to set the fixed dial option On or Off.

8.5.1.3 Barred dial

This function enables you to set the barred dial option On or Off.

8.5.1.4 Change password

This option lets you change the password of your phone.

8.5.2 SIM 2 security settings

Please refer to the content in “SIM 1 security settings”.

8.5.3 Phone lock

You can lock or unlock the phone. Enter the password to activate or deactivate the phone lock. When the phone is locked, you will be required to enter the phone password.

8.5.4 Data Security

You can set password to various applications of the phone so as to avoid unauthorised access to your phone. The default password is 0000.

8.5.5 Auto keypad lock

You can lock or unlock the phone keyboard and set the key lock time between 5 secs – 5 min.

8.5.6 Change password

This option let you to change the password of your phone.

8.5.7 Mobile Tracker

This function enables you to trace the phone incase it gets lost. The default password is "0000". If someone inserts another SIM card in to your lost mobile, you will receive an SMS indicating the new user. The different options which are to be configured are:

8.5.7.1 Status

Enables to set the Status to **On/Off**.

8.5.7.2 Settings

Enables you to set the password for mobile tracker, specify the bonding number to which the message should be sent in case the SIM is changed.

8.6 RESTORE FACTORY SETTINGS

All settings can be restored to factory settings with this function. The Lock code for the phone in factory setting is 0000.



Note:

On restoring, the phone to factory settings the default network settings will remain the same which were previously configured.

9 FILE MANAGER

You can use File Manager to organise your files in folders of the Phone and Memory card.

If a memory card is inserted, the files stored on it will be organised separately.

Select Phone or Memory card and select Options to browse, copy, delete and move files in folders.

10 PHONEBOOK

You can store information such as names, phone numbers and e-mail addresses in the phonebook. Phone numbers can be stored in your mobile phone or SIM card. The mobile phone can store upto 1000 records, the amount of phone numbers that SIM card can store vary with its capacity. In standby state, you can access this interface with the help of right soft key.

10.1 QUICK SEARCH

Quick Search allows you to quickly search a contact in the phonebook by entering the key letters or words of the name.

You can quickly locate the number of the person you want to contact. Enter the initial letter of the person's name, and the related records about it will be displayed on the screen. Please use the Up/Down key to select the number as desired and then press Talk Key to make a call.

10.2 SEARCH CONTACT

Search contact allows you to search the specified contact by entering some words in the edit interface and searching out that specified contact.

10.3 ADD NEW CONTACT

You can add a new contact entry to the phonebook of SIM 1, SIM 2 and Phone memory.

On selecting **SIM 1** and **SIM 2** to save the phone number, you get the following fields to edit:

- **Name**
- **Number**

On selecting **Phone memory** to save the phone number, you get the following fields to edit:

- **Name**
- **Number**
- **Home Number**
- **Company name**
- **E-mail address**
- **Office number**
- **Fax number**
- **Birth day**
- **Associated picture**
- **Associated sound**
- **Caller group**

10.4 COPY ALL


This function enables you to copy all entries from the SIM card to Phone and vice versa.

10.5 DELETE

You can delete entries from the SIM card and Phone. To delete entries from SIM card or Phone select "**From SIM 1**", "**From SIM 2**" (if both are inserted in the phone) and "**From Phone**" respectively. You can select "**One by One**" to delete entries by selecting particular phone numbers.

10.6 CALLER GROUPS

This mobile phone supports incoming call group function. You can select groups, view and edit call group details under incoming call group list interface.

 Note:	Member addition or reduction in incoming groups is only limited to phone records on the mobile phone.
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10.7 SETTINGS


This function enables you to check memory status and preferred storage location.

10.7.1 Memory status

It is the default storage location of the phone number. You can also select different storage location, when saving a phone number.

10.7.2 Preferred storage

It enables you to select your preferred storage location as "SIM Memory" or "Phone Memory".

 Note:	If either of your storage location is already full, the phone will automatically save your message to an alternate location
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10.7.3 Fields

It enables to setup vCard details, such as Home number, Company name, E-mail address etc.

10.7.4 My vCard

You can create your own card via vCard method. The options available are:

Edit my vCard: Enables to edit the vCard by entering the following fields:

- Name
- Number
- Home number
- Company name
- E-mail address
- Office number
- Fax number

Send my vCard: Enables to send your vCard.

10.7.5 vCard version

This function enables you to set the version of your vCard.

10.8 EXTRA NUMBER

This feature enables you to enter **Owner Number**, **Service Dialing Number** and **SOS Number** in both the SIMs (SIM 1 and SIM 2).

11 EXTRAS

11.1 TORCH

Your phone is equipped with torch light and you can switch it ON/OFF as per your convenience.

11.2 BLUETOOTH

Your phone is enabled with Bluetooth technology. Bluetooth technology allows you to connect the device to a compatible Bluetooth device within 10 metres.

Select **Menu > Extras > Bluetooth**, to access this feature. On selecting Bluetooth you will get the following options:

Power: Enables to switch On/Off the Bluetooth.

Inquiry Audio Device: Enables to search all the other Bluetooth enabled audio devices in its surrounding.

My Device: Enables to enquire about new devices.

Active Devices: Enables to check the active Bluetooth devices.

Settings: Enables to edit / configure settings such as:

- **Visibility**
- **Change device name**
- **Authentication**
- **Audio path**
- **Storage**
- **FTP Setting**

About: Displays complete information page about your mobile phone's Bluetooth feature.

11.3 CALENDAR

You can use the phone's calendar to keep track of reminders, calls you need to make, meetings and birthdays. You can set the calendar to sound an alarm for your task.

Pressing the left soft key "Option" enables to View Tasks, Add task, Jump To Date and Go to weekly view.

View Tasks: Enables to view tasks list and add tasks.

Add Task: Use Navigation key for moving to the day you want and press Options to select Add task. You can select task type such as: Reminder / Meeting / Course / Date / Call / Anniversary.

Jump to Date: Enables to input date to jump to a particular date.

Go To Weekly View: Enables to access monthly view and weekly view.

11.4 TO DO LIST

You can use your phone to keep track of your Reminders, Meetings, Courses, Dates, Calls and Anniversaries. It displays all schedules for the present and the future days, under the option menu, it is possible to Browse, Add, Edit, Delete and Delete All.

11.5 ALARM

You can set the device to sound an alarm at a desired time. The mobile phone can setup at the most five alarms, and supports shutdown alarm. Select **Menu > Extras > Alarm**, to access alarm.

To set the Alarm, select the time and set the Options: **On /Off**, Time, Repeat Type, Snooze time and Alert type.

You can repeat the alarm **Once**, **Everyday** or as **User Defined**.

11.6 STOPWATCH

11.6.1 Typical stopwatch

• **Split timing:** Enables you to take intermediate timings in a sequence. To start the time observation, press Start. Press Split every time you want to take an intermediate time. To stop the time observation, press Stop. To start the time observation again, press Resume and the new time will be added to the previous time.

• **Lap timing:** To record repetitive lap timing, reset each period to zero. To start the time observation, press Start. Press Lap every time you complete a lap and want to reset the time for the next lap. To start the time observation again, press Resume and the new time will be added to the previous time.

• **View record:** Enables to View, Add, Edit, Delete and Delete all the list of records.


11.6.2 nWay stopwatch

It offers to take the intermediate time for all the directions by pressing up/down/left/right key. The total time is displayed on the top of the screen

11.7 CALCULATOR

You can use your phone's calculator to add, subtract, multiply and divide.

1. Press the # key to enter decimal point.
2. Press the up, down, left and right key and OK key to select +, -, x, /, + and = respectively.
3. Press Clear to delete the figures.

 <p>Note:</p>	<p>This calculator is limited in accuracy and rounding off thus, errors might occur.</p>
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11.8 UNIT CONVERTER

You can make the units conversion for weight and length.

In the first entry field, select the format from which unit you want to convert and to which.

In the second entry field, enter the value to be converted.

After entering the value and press **OK**, the entered value will be automatically convert it into required unit value.

11.9 CURRENCY CONVERTER


You can use your phone for converting currency. You have to select the amount and currency rate to which the amount has to be converted.

11.10 WORLD CLOCK

You can scroll to browse every city's time zone in the world map. The related date and time will display at the bottom of the screen.

11.11 E-BOOK READER

Your phone can be used to read the books by storing them in ***.txt file*** format. It supports view of UCS-2, ASCII and UTF-8 encoding documents. Select **Menu > Extras > E-Book Reader**, to access/read the books stored in your E-Book folder.

 Note:	To open a e-book, the encoding of the file should be appropriate.
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12 Disclaimer

Features and specifications specified in this manual are subject to change without prior notice. Certain mobile phone features may not be activated by your service provider, and/or their network settings may limit the feature's functionality. Services and some features such as GPRS, e-mail may be dependent on the network, SIM card, as well as on the compatibility of the devices used and the content formats supported and may require network/service subscription/solutions. Data transfer speeds are network dependent. For Bluetooth devices to communicate with one another, ensure using the same Bluetooth Profile. To determine the profiles supported by other Videocon products, visit <http://www.videoconmobiles.com>. For other devices, contact their respective manufacturers. Certain Bluetooth features including those listed may not be supported by all compatible Bluetooth enabled devices, and/ or the functionality of such features may be limited in certain devices or certain wireless carriers. Always demand for original Videocon mobile phones to protect yourself against buying tinkered and/or used or tampered phones. Buy Videocon tested and Videocon certified compatible accessories and add-ons. The warranty is applicable only on Videocon phones, the company is not responsible for any loss or theft. Always use Videocon original Enhancements (including batteries) for safety. The use of any other type may invalidate warranty applicable on the mobile phone and may also be dangerous. The phone is designed to operate using Lithium-ion batteries approved by the Videocon phone manufacturers. Using non approved batteries in the phone may result in poor performance and can cause damage to the phone or its enhancements or attachments. The display and product's visualisation here are for illustrative purposes only. All features, functionality and other product specifications are based on the latest available information and are correct at the time of printing, however such product specifications are subject to change without notice based on newer versions and enhancements. The unauthorised copying of copyrighted material is not legal and is inimical to the provisions of the Copyright Laws of India and other countries. Kindly refer to <http://www.videoconmobiles.com> website for knowing newer versions of information provided in this manual, which might be of further use.

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 from whom you purchased the phone.

Problems	Possible causes	Possible solutions
Poor reception	The network signal is too weak at your current location, for example, in a basement or near a tall building since wireless transmissions cannot effectively reach there.	Move to a location where you can receive the network signal properly.
	The network is busy at the current time, for example, during peak times there may be too much of network traffic to handle additional calls.	Avoid using the phone at such time, or try again after waiting for awhile.
	You are too far 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 made properly.
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 the signal is weak, temporarily switch off the phone.
	The battery is depleted. In high temperature environments, battery life gets 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 the 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 exhausted.	Recharge the battery.
SIM card error	SIM card malfunctioning or damaged.	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 for 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 phonebook	The memory of the phonebook is already full.	Delete unnecessary data from the phonebook.
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
MNC	Mobile Network 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 a conference call. You can only talk to one party at a time while another party is put on hold.
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 Application Toolkit