Avatar 3D 2.0
GSM/GPRS Mobile Phone
User Guide

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It would be our pleasure to receive feedback and suggestions you may have for improvements in the product(s) you are using.

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General Information

Thank you for using our GSM/GPRS mobile phone. This user guide provides general information and operation instructions.

Note:

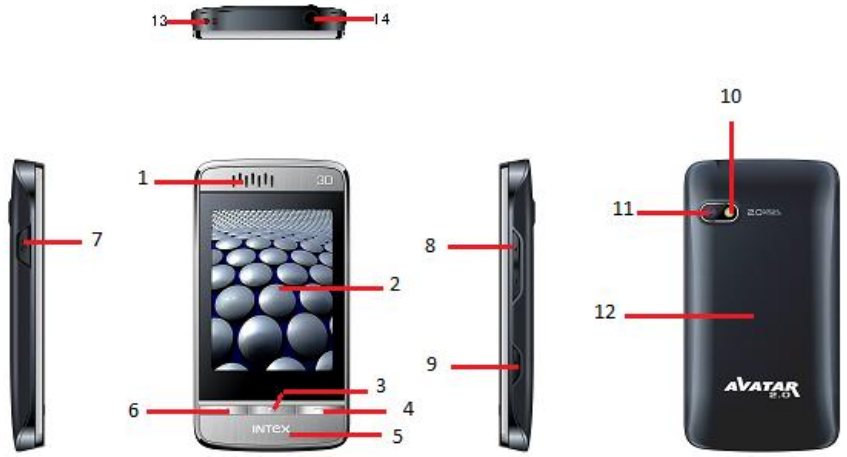
- Use only accessories approved by the phone manufacturer to ensure safety. Failing to comply with this will violate the terms and conditions of the warranty.
- The phone set has been manufactured in strict compliance with various national standards and requirements set by the authorities. If the contents and displays described in this user guide do not match the actual operation of the phone set, please follow the contents and displays of your phone set. We reserve the rights to change any mechanisms of the phone without notice.
- This user guide is subject to change without notice.

1. Key introduction

In this guide, different typing format indicates different operation:

Key	Description	Logo
Up side key	Volume up	**UP**
Down side key	Volume down Idle screen, Press and hold it, the phone will enter to Calibration screen.	**Down**
Cam key	Idle screen, press it, the phone will enter Camera screen	**Cam**
OK key	Determine the location selected Press and hold it, turn on /off the torch	**OK**
Power key	Press and hold it, turn on /off the phone Press in idle screen, the phone will be locked.	**power**
Call key	Input the phonebook number and press it, then phone will call that number	**Call**

2. Device introduction



The Symbols above indicate:

1. Receiver
2. Display Screen
3. OK Key
4. End Key/Power Key
5. INTEX Logo
6. Call Key
7. USB Interface
8. Up side key/Down side Key
9. Camera key
10. Torch
11. Camera
12. Battery Cover
13. Layard
14. 3.5mm Audio Jack slot

3. Security

Emergency call

If any emergency arises, dial 112 (or other emergency call number) for emergency help.

Note:

- Due to the nature of cellular networking, the success of emergency call is not guaranteed.

For your safety

- Switch off the phone in hospitals and aircraft. Obey any restrictions. Wireless devices can affect the medical treatment and cause interference in aircraft.
- Some medical devices such as hearing aids and pacemaker may be sensitive to external radio frequency emissions. Consult the device manufacturers or your doctor before using the phone around the medical devices.
- Pay special attention to the ring tone volume and vibration settings if you have a heart problem.
- In areas with potentially explosive atmosphere, such as gas stations, fuel or chemical transfer or storage facilities, obey all signs and instructions.
- Your phone will emit radio frequency even in the standby mode. Turn off your phone when so instructed.
- Always obey all the local laws and regulations. Do not use your phone while driving. Use Hands-free operation, if available, and give full attention to driving and to the road. Pull off the road and park before making or answering a call if driving conditions so require.
- If your phone is lost or stolen, notify your service provider immediately to stop the SIM card from being used.
- When you contact your service provider, they will need your IMEI number. It is printed on the back of your phone set (you can find it when you remove your battery), or call *#06# to look up your IMEI number. Copy this number and save it for future need.
- To prevent your phone from misuse, lock your SIM card or phone, and change passwords when necessary.
- Do not remove the battery without tuning off the phone. Failure to follow this instruction may result in data loss.
- When you leave your vehicle, take the phone with you or place it in the glove compartment to avoid theft.
- Keep the phone, battery or charger out of reach of children.

Notes on phone usage

- Your phone will give off electromagnetic waves. Do not place it near storage medium such as floppy disk.
- Using the phone near television, land phone, radio and office automatic devices may cause interference and affect the function of the mobile phone.
- Keep the phone dry; all kinds of liquid can erode electronic circuit.
- Keep the phone away from extreme temperatures.
- Keep the phone away from fire or a lighted cigarette.
- Do not paint the phone.
- Do not drop the phone or violently crush or shake the phone.
- Do not keep the phone near magnetic cards and other object with magnetism. The phone's magnetism may clear the information stored on floppy disk, pre-paid phone card and credit card.
- Keep the phone away from hot places where the temperature may exceed 60°C, such as dashboard, windowsill, or areas exposed to direct sunlight.
- Do not disassemble or modify your phone. This can damage the phone, cause leakage and break the internal circuit.
- Use only damp cloth or non-static cloth to clean your phone.
- Do not use alcohol, thinner, benzene or other chemicals or abrasive cleaner to clean your phone.
- The phone will become warm under normal use and while in battery charging.
- Do not leave the phone with battery uninstalled or with the battery empty for a long period of time. This may cause data loss.
- The metal parts of the phone may irritate your skin depending on your health condition.
- Do not put the phone in the back pocket. Sitting on it may damage the phone. Do not put the phone at the bottom of a bag. You may crush it.
- When the vibrate mode is on, place the phone carefully to prevent it from being dropped from a height or being moved to a heat source due to the vibrating.
- Using stylus of unauthorized source will violate the terms and conditions of the warranty and may damage the touch screen.
- Do not press the touch screen with needles, pen point or other sharp objects; it can damage the LCD and violate the terms and conditions of the warranty.

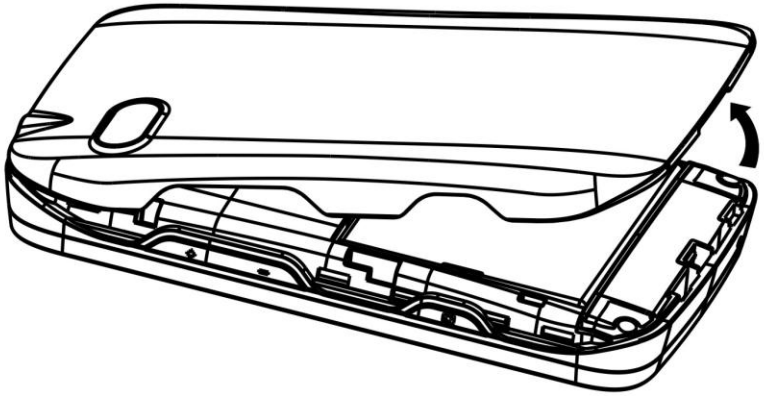
Notes on battery usage

- Do not short-circuit your battery. It can damage battery, and cause leakage, over heat, fire or explosion.
- Disposing battery in a fire can cause fire or explosion. Old batteries should be returned to your dealer or be disposed according to local regulations. Do not treat the battery as household waste.
- Keep metal objects (such as coins or key rings) away from the battery to avoid short circuit.
- Do not remove the battery without turning off the phone.
- Do not hold the battery in your mouth. The liquid of the battery can be toxic.
- Embedded battery shall be replaced by authorized dealers. Use only batteries approved by the phone manufacturer; otherwise, it may cause explosion.
- Damage resulting from using un-authorized batteries and chargers will not be covered by the warranty.
- Avoid contact with any leaked liquid of the battery. If it touches your skin, wash your skin with fresh water and go to the hospital immediately.

4. Getting Started

4.1. The battery cover

Schematic diagram of installing and uninstalling:



4.2. Batteries

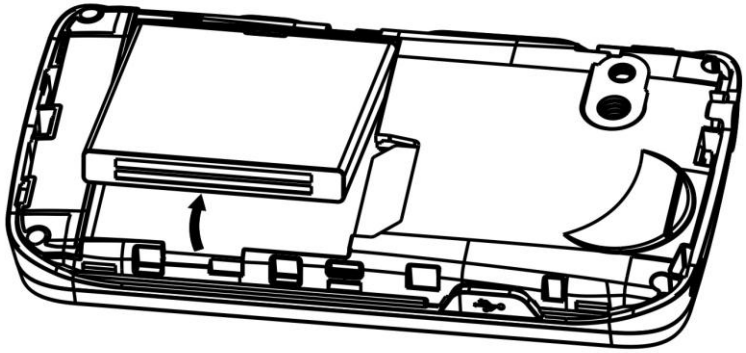
The battery is included in the package. It is not fully charged out of factory but it may still be able to power on your phone. Please completely use up the power of the battery and then charge it for at least 12 hours with your phone turned off. Your battery will reach its optimal state after three cycles of charge and discharge.

4.2.1. Installing and uninstalling the battery

To install the battery, remove the back cover from the phone by pressing firmly on the cover and slide it down. Align the golden contacts of the battery to the contacts in the phone, and then gently snap down the battery into place. Re-assemble the back cover.

To uninstall the battery, flip the battery out from the bottom of the battery.

Schematic diagram:



4.2.2. Charging the battery

Plug the charger into the socket on the side of your phone. Connect the charger to an AC wall socket. The blinking of the battery level icon indicates the battery is being charged. When the blinking stops, it indicates the charging is finished.

During charging, the phone and charger will feel warm to the touch. This is normal.

Warning:

- The operating ambient temperature range of the charger is 0°C-50°C. Do not use the charger when the temperature exceeds this limit.
- To ensure safety use the charger approved by the phone manufacturer only. Failing to comply with this will violate the terms and conditions of the warranty.

4.2.3. Using the battery

The Standby time and Talk time capacities specified by the phone manufacturer are obtained under ideal operating environment. The actual values will vary with the network conditions, operating environment and operation method.

Please comply with the local regulations on battery disposal (such as recycling). Do not dispose it as household waste.

4.2.4. Battery level indicator

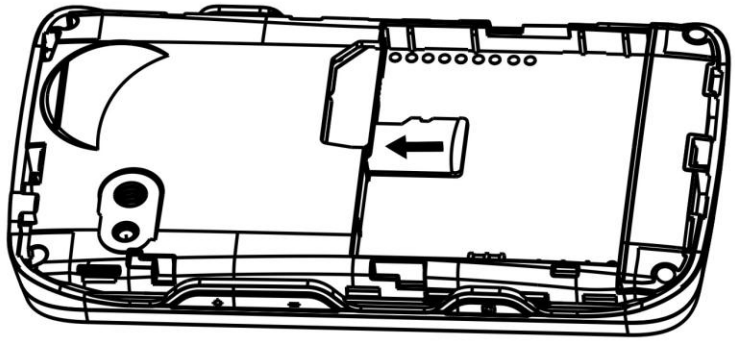
When the phone is on, the battery level indicator is located at the upper right corner of the screen.

4.3. Memory Card

To install the T-flash card, remove the back cover and battery from the phone. Pull card deck and then put it up, then the T-Flash card can be installed

Follow the same operations to uninstall the T-flash card.

Schematic diagram:



4.4. Connecting to the Network

4.4.1. SIM card

Please insert available Subscriber Identity Module (SIM) card into your phone before using it. SIM card is supplied by your network provider.

All the information related to network connection is recorded on the SIM card, so is the contact information such as names, phone numbers and SMS's that you set to store on the SIM. You can take out the SIM card from the phone and insert it into another GSM phone to use it. Most new phones will recognize the SIM card automatically.

Do not touch the golden contacts of the SIM card; place it away from electricity and magnetism to avoid damage. You will not be able to use the phone if the SIM card is damaged.

Note:

- Before inserting and taking out the SIM card, always make sure that the phone is switched off and disconnected from any external power source; otherwise both the phone and the SIM card may be damaged.

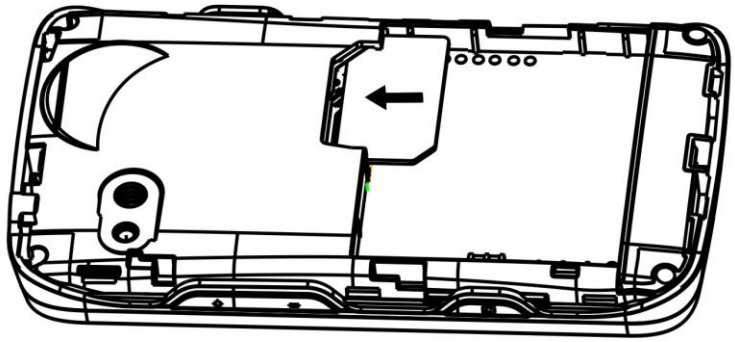
4.4.2. Installing and uninstalling the SIM card

The SIM card usually comes attached to a special card. The metal contacts of SIM card can be easily damaged by scratching, so take it out carefully before assembling it into the phone.

Switch off the phone; remove the back cover, battery and other external power source. Fit the SIM card into the SIM card slot. Align the angled corner of the SIM card with the slot. Slide in the SIM card, make sure it is in place, install the battery, and restore the back cover.

Likewise, to remove the SIM card, switch off the phone, remove the battery and then take out the SIM card.

Schematic diagram:



4.4.3. Connecting to the network

After the SIM card is unlocked, your phone will automatically search for the registered network or other available local network. Once connected, the name of the network carrier will appear on the top of the screen.

Your phone is now in Standby mode, ready for making and receiving calls.

5. Call Function

After the setup described in the previous sections is completed, you are ready to make and receive calls using the basic information provided in this section.

Note:

- When you are using headset, please plug/unplug the headset gently to avoid damaging the headset jack.

5.1. Dialing

When the network carrier is shown on the screen, your phone has entered the Standby mode and you may make or receive calls. If you have installed two SIM cards, the two network carriers will both appear on the screen.

To make phone calls, you may dial the number from the Dial screen or from your phonebook.

5.1.1. Direct dial

Press the function key with respect to the dial icon on the Standby screen.

5.1.2. Dialing from the Phonebook

Enter Phonebook from the Main Menu. You may use alphabet for quick search of the names.

5.1.3. Unanswered call

If you have set up Auto Re-dial, your phone will automatically re-dial the last unanswered number that you called.

5.2. Answering a call

When there is an incoming call, the phone will notify you through vibration, ringing, vibration plus ringing, etc, according to your setting. The name and phone number of the caller is shown on the screen if the network supports the service. You may answer or reject the call.

If call waiting is on when you are on the phone and there is another incoming call, your phone will notify you with a short tone. You may answer or reject that second call. If you choose to answer the second call, the current call will be on hold.

5.3. During a phone call

When you are on the phone, the following functions can be used:

Note:

- The functions vary with the SIM card.

You may enter Dial or Phonebook screen to make a new phone call while the current phone call is still ongoing.

5.4. Emergency service

In any GSM network system, if you are in a region covered by the network, you should be able to use the emergency service even without a SIM card.

6. Main Menu

On the Standby screen, press **OK** or tap the icon to enter the Main Menu. You can then access the various functions and operations.

7. Message

This chapter introduces the messaging services provided by the GSM network. Some services may not be supported by the local network.

7.1. Writing messages

7.1.1. SMS

Enter the SMS editor screen. You may use keypad, virtual keypad or screen handwriting to input Hindi, English, digits and punctuation marks. After writing the text message, you have the following options:

Send: Send the message.

New Recipient: Add new recipient.

Save: Save to Draft box.

Insert: Insert pictures, voice, video, template, vCard or vCalendar.

Convert to MMS: Convert this SMS to MMS.

Send Options: Enter the SMS setup screen to set up service center number, send mode, expiration date, SMS send format, sent log, and direct reply options.

Input Menu: Insert symbols, switch input method or language.

7.1.2. MMS

The MMS function allows you to send text and multimedia such as pictures, voice and video to the other phone. Additionally, you can send the MMS message using CC and BCC functions.

After creating the message, you have the following options:

Send: Send the message.

New Recipient: Add new recipient.

Insert: Insert pictures, voice, video, template, vCard or vCalendar.

Insert page: Insert a new page before or after the current page.

Preview: Preview the current MMS.

Convert to SMS: Convert this MMS to SMS.

Save: Save to Draft box.

Page setup: Set the playback time and text positions.

If the MMS is multi-page, the Options menu will provide the following options: **Delete page**, **Go to** and **Move to**. If there is a subject in the MMS contents, you will have **Subject** and **Delete** options in the Options menu.

7.2. Inbox

The Inbox lists the received SMS and MMS. You have the following options: **Read**, **write SMS/MMS**, **Reply**, **Delete**, **Copy to phone/SIM**, **Export SMS**, **Import SMS**, **Mark** and **Details**.

After you select to read a message, you have the following options: Reply,

Forward, Delete, Call Sender, Copy to phone/SIM, and Details.

The Mark function allows you to select messages for further operation, such as delete all marked messages.

7.3. Draft

Saved messages and unsent message are saved here. Options are **Read**, **write message**, **Delete**, **Copy to phone/SIM**, **Export SMS**, **Import SMS**, **Mark** and **Details**.

After you select to read a message, you will enter the message editor.

7.4. Outbox

Outgoing messages are listed here. Your options include: **Resend**, **New message**, **Delete**, **Delete all**, **Move to Draft** and **Details**.

7.5. Sent box

Sent messages are saved here. Your options include: **Read**, **write message**, **Delete**, **Copy to phone/SIM**, **Export SMS**, **Import SMS**, **Mark** and **Details**.

7.6. Scheduled box

Select Scheduled box and enter, it will show all scheduled messages. You can edit new scheduled messages.

7.7. Templates

You can preset frequently used sentences here to avoid repeated input when writing a message.

7.8. Voicemail

Voicemail messages are stored on the network. You can listen to your voicemail messages by calling your network voicemail phone number. You will be asked to enter your mailbox number when you use it for the first time.

7.9. Cell broadcast

This function allows you to look up the broadcast messages.

7.10. Settings

You can adjust the various settings of the message functions including **SMS**, **MMS**, **Broadcast, SMS block list** and **Voicemail**.

7.11. Memory status

This screen shows the storage status of SMS and the free space of your SIM card and your phone.

8. Call History

Call history function logs all recent calls including missed calls, dialed calls and answered calls. Options are:

View: View the call log.
Call: Dial the selected number.
Edit: Edit the number.
Send: Send SMS or MMS to the selected number.
Save: Save the selected number to SIM or phone.
Delete: Delete selected entry.
Delete all: Delete all entries, all entries of Card 1 or all entries of Card 2.
Call timer: Last Call Time, Total Sent, Total Received, Total Timing Reset (phone password is required).
Add to blocklist: The number will added to blocklist.
Call cost: Calculate the call cost according to the call time.
Note:

- Refer to the Settings chapter for the phone password setup.

9. Phonebook

This chapter describes the functions of the phonebook. You can use keypad for quick search of your contacts.

9.1. Phonebooks of SIM card and your phone

There are two separate phonebooks, one stored on the SIM card and the other in the phone.

Each entry in your SIM card's phonebook consists of a phone number and a name. When you change to another phone, the contact information can be transferred to your new phone with the SIM card. The total number of entries allowed in a SIM card varies with different SIM cards.

The contacts stored in the phone can include name, phone number, photo, ring tone. This information will not be transferred with the SIM card to your new phone.

9.2. Contact list

The contact list is arranged in alphabetical order. You have the following options: **View**, **Dial**, **Send**, **New**, **Delete**, **Mark**, **Copy to SIM card/phone**, **Add to blocklist**, **Assign to group**, **vCard**, **Additional searching settings** and **Memory Details**.

9.3. Contact

From the contact list you can select a contact and do the following: **Dial**, **Send**, **Edit**, **Delete**, **Set picture**, **set ringtone**, and **assign to group**.

9.4. Group and Blocklist

You may set up various groups to categorize your contacts. You may also put contacts into the Blocklist to block all their calls and messages.

10. Files

The Files Menu provides a summary for all files stored in Phone Memory and memory card.

The path of the Files Stored in memory card:

Photos: Pictures>Album

Music: My Music

Video player: Video

Voice memo: Voicememo

Auto call record: Auto call record

Note:

The default files in memory card can't be deleted, have following files:

1. funboxctrl
2. mythroad_mst
3. Tomcat2

11. Media tools

You have **Camera**, **Camcorder**, **Music**, **Video Player**, **Photo Viewer**, **FM radio**, **Voice memo** and **King movie** functions in Media tools.

11.1. Camera

The photos will be saved in JPEG format to your memory card. If you don't insert memory card, the photos will be saved in phone memory.

Note:

- Taking pictures in dim lighting may result in poor picture quality.

After entering the Camera function, the Camera Preview screen will appear with the status icons. Press **Cam** or tap to take the picture.

Other options include:

Configuration

Browse photos

Switch to camcorder

Go back

Camera settings include:
Image size: For contact, Wallpaper, 320x240, 640x480, 800x600, 1024x768, 1280x1024.
Image quality: Normal, High, Low.
Night mode: On, Off.
Effect: Normal, Mono, Sepia, Negative, Sketch, Emboss, Sepia green, Sepia blue, Gray inversion.
Continues: 4, 6, 9, Off.
Countdown: 5 seconds, 10 seconds, 15 seconds, Off.
White balance: Auto, Cloud, Daylight, Fluorescent, Incandescence.
Banding: 50Hz, 60Hz.
Sound: On, Off.
EV: -2, -1, 0, 1, 2.
Fill light: On, Off
Storage: Card, phone

11.2. Camcorder

The video will be saved in 3GP format to your memory card. If you don't insert memory card, then enter into Camcorder, it will show "Phone memory insufficient".

After entering the Camcorder function, the Camcorder Preview screen will appear with status icons. Press **Cam** and tap to start recording videos.
Camcorder settings include:
Video size: CIF (352x288), QVGA (320 x240), SUB_QCIF (128 x96), QCIF (176x144).
Video quality: Normal, High, Low.
Night mode: On, Off.
Effect: Normal, Mono, Sepia, Negative, Sketch, Emboss, Sepia green, Sepia blue, Gray inversion.
White balance: Auto, Cloud, Daylight, Fluorescent, Incandescence.
Banding: 50Hz, 60Hz.
Sound: On, Off.
File Size Limit: No limit, for MMS.
Recording Time Limit: No limit, 15 sec, 30 sec, and 60 sec.
EV: -2, -1, 0, 1, 2.
Recorded videos will be saved automatically. You can preview or delete them via the related operations.

11.3. Music Player

Upon entering the Music Player, Playlist will be displayed. Through All Music you can look up all the music files. With the New and Edit options, you can further create your own playlists.

In the All Music screen, you have the following options: **Play**, **Update playlist**, **Repeat**, **Shuffle**, **Equalizer**, **Background play**, **Show lyrics**, **Song info**, and **Details**.

Note: Update playlist, you should stop the playing music.

After you have selected music from the Playlist, you will enter the Music Player screen. Here you can look up the album, name of the song, artist, play time, number in the playlist, etc.

11.4. Video Viewer

Upon entering the Video Player, Video file list will be displayed. Several functions are available by Options menu: **Play**, **Stop**, **Full screen**, **Send**, **Delete**, and **Details**.

11.5. Photo Album

Upon entering the Photo Album, the photos are listed as thumbnails.

11.6. FM radio

Make sure the headset, which is used as the antenna, is plugged in before using the FM radio.

The following functions are available via the Options menu:
My channel: Edit My channel. You can set up to 30 favorite channels. In My channel menu, you have the following options: Play, Edit, Delete, and Delete all.
Add to my channel: Add current channel to My channel.
Auto search: Auto search channels and then save in My channel.
Manual input: Switch to your desired channel by manual input of the radio frequency.
Record: Select it, Record the channel.
Stop record: Stop record the channel.
Append record: select one file to continue recording.
View record files: enter to Record file list.
Background play: On, Off.
Speaker: On, Off.
Storage: Card, phone.

11.7. Voice memo

Enter the Voice memo function, tap to start recording, and tap to stop. The memo can be played back immediately or using Options menu to do the following functions:
Play: Play the recording.
New: Start a new recording.
Delete: Delete the recording.
View: Look up the list of recordings.

11.8. King movie

You can load King movie video files to your T-Flash card, and watch them via this function.

12. Profile

Six Profiles are available: General Mode, Meeting Mode, Outdoor Mode, Silent Mode, Personal Mode, Headset Mode, and Bluetooth Mode. You can select any of these Profiles or customize your own profile by adjusting the parameters of the Profile. Restore to default settings by using the Restore option.

13. Intex Zone

13.1. App store

It provides some games, pictures, music, video, tap to download the desired files to your phone. GPRS charges are applicable as per your SIM.

13.2. Yahoo (MSN, Facebook, Twitter)

These are third party applications; using these functions will cost GPRS charges as per the Service Provider.

13.3. Mobile tracker

By Selecting Mobile Tracker you should input a new password that you remember easily. And you should input this password every time you enter this menu.
By default it is set as Off. Default Password is 1234.
When you set it ON, the mobile will remember SIM's IMSI.
In case that user turn ON and lost the mobile, if someone pick-up the mobile and insert new SIM,
The Mobile Tracker will send SMS to Phone No.1 & Phone No.2 to show the details of the lost mobile as given below.
Mobile Tracker Alert: Your set was stolen.
Phone IMEI: XXXXXXXXXXXXXX.

13.4. Auto call record

You can set Auto record status on or off.

13.5. Charging management

It shows the charging information.

14. Organizer

The organizer includes the following functions: Calendar, Alarm, and so on.

14.1. Stopwatch

Stopwatch provides 20 sets of entries with both total and lap timer functions.

14.2. Timer

Input time, ringtone will ring when the time is up.

14.3. World clock

World clock is provided with a world map. You can tap on the left or right of the current time zone to switch to the next time zone. The local time of the city on the map is displayed.

14.4. Alarm

You can set up to 6 alarm clocks. The Alarm Clock settings include: Title, Time, Status, Frequency and Ringtone. The frequency settings are: Once, Daily, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday and Sunday.

Alarm Dialog will be displayed when the alarm goes off. You can stop the alarm or snooze for 5 minutes.

14.5. Calculator

A basic calculator is provided.

14.6. Bluetooth

You may do functions for your Bluetooth settings such as: Turn on/off, Paired devices, Search devices, Settings.

14.7. Calendar

You can add, edit and look up events on different dates. Options are:

View: View events of a selected date.
Add new event: The editor will be displayed. You can add an appointment or an all-day event. Available input fields are: Heading, Location, Repeat, Start date, Start time, End date, End time, Alarm, and Description. The display and reminder will be executed according to your setting.
View mode: Weekly or monthly.
Event list: List the events of the selected month. You may edit, delete or send the event.
Go to date: Go to a particular date directly.
Setting: Set the preset view mode and the start day of a week.
Delete all: You can delete all the events prior to a certain date, or delete all events.
Search event: Search event by inputting the keyword.
Memory details: You can look up the total number of event entries and free space.

14.8. BMI

BMI function is provided. By inputting your weight and height, you are able to obtain your BMI and save it. This allows you to monitor your BMI changes over a period of time.

14.9. Converter

The Unit Converter can help you convert Currency, Energy, Speed, Mass, Area, Volume, Power, Time, Pressure, Length, Temperature, and Date.

14.10. EBook

The eBook function lists the eBooks in TXT format stored in your memory card. On the bottom of the screen, the size and the number of rows of the selected eBook are displayed. Scroll up or down the list, and press OK to open the selected eBook.

14.11. Shortcuts

You can set shortcuts for quick operations.

14.12. Torch

You can touch the icon to turn on\off the torch on main menu.

15. Game

Provide some games for you

16. Settings

Enter Settings from the Main Menu. There are General, Phone and

Connection Settings.

16.1. General settings

16.1.1. Personal settings

Personal settings include Display, Standby screen, ringtone and language.

Display
Calibration: enter to calibrate the touch screen
Backlight: Set the brightness of backlight and time.
Wallpaper: Set the wallpaper
Operator name: on/off.
Card1 Number: On/off, and you can input Card1 number.
Card2 Number: On/off, and you can input Card2 number.
Greetings: On/off, you also can edit the greetings text.
Analogue clock: On/off.
Display language
Set Display language &Writing language & Smart input and Soft keyboard. This phone provides two languages - English and Hindi.

16.1.2. Time and date

You can set the time, date, time zone, date format, and Daylight saving time.

16.1.3. Power on/off

Auto on/off:
You can set the time and condition for the phone to automatically power on/off itself.
Slide to off: On/off.

16.1.4. Information

You can look up your phone IMEI, memory details and Software version.

16.1.5. Security

You can set Phone lock, SIM lock, and Auto keypad lock here.
Pin number: Change PIN1 and PIN2 passwords. You need to have the default Pin numbers from the network carrier.
Phone lock: Turn the phone lock on/off and edit your phone password. The default is 1234.
Auto keypad lock: You can lock your phone manually, or select auto lock for the phone to lock its screen and keypad automatically after some idle time in the Standby mode.
Personal Security Lock: If set personal security lock for Phonebook、Message、Call history and File manager, you should input the password (default is 1234) when enter these functions. Also you can change password for yourself.

16.1.6. Restore to factory default

Restore your phone to the factory or default settings through this option. You need to input your phone password (default is 1234) for this operation. All data will be deleted when your phone is restored to its factory settings.

16.2. Phone settings

Phone settings include call settings, call divert, call barring, network settings, and fast dial.

16.2.1. Call settings

Call waiting
You can turn the call waiting on/off and look up the current status. When the call waiting is turned off and your phone is busy, all other incoming calls will hear the busy ring tone.

Caller identity
You can set whether or not to send your phone number with outgoing calls.

Any key answer : On/off

Minute Reminder
You can set the duration of the call for the phone to remind you when the time is reached.

Auto redial
You can set whether or not to auto redial the number last called that was unanswered.

Answer reminder
Off, ring tone, vibrate, and blinking screen.

Cost setting
Set the currency, unit cost and quota.

Auto quick end
You can set the Auto quick end for 1 minute、3 minutes、5 minutes and user defined.

16.2.2. Call divert

Set the divert methods for the following different types of calls: all, voicemail, data, and fax. The divert methods are: divert all, when busy, when no answer, when no service, when power-off, cancel all divert.

16.2.3. Call barring

Set the block methods for the following different types of calls: all, voicemail, data, fax and SMS. Block options are: all outgoing, international outgoing, international outgoing while abroad, all incoming, incoming while abroad, cancel all barring, change password.

16.2.4. Network settings

You can set your priority network, carrier, and airplane mode.

16.2.5. Switch mode

If insert one SIM card, you can enable SIM and disable SIM

If insert two SIM cards, you can select Dual mode, enable SIM1 only, enable SIM2 only and disable SIM

16.2.6. Speed dial

Set fast dial numbers. When the number is set, you can simply press the single number key and then the dial key for a fast dial.

16.3. Connection settings

You can set Data account, WAP account, and MMS settings.

17. Service

17.1. WAP browser

You may browse WAP websites. Make sure you have enabled GPRS network.

18. USB mode

While your phone is connected by USB, you may use your phone as storage device, Modem, Webcam, and charging management.

Note:

- While using the above functions, the phone application will be disabled.
- When your phone is connected by USB but there is no further setting, the phone will switch into charging mode.

19. Appendix

19.1. FAQ

The phone cannot be turned on
When the battery is very low, the phone may not be turned on properly. Please charge the battery.

Cannot make certain calls

Check if Call Barring is set. If it is set, you may not be able to make calls or only certain calls are allowed.

My call is picked up by another phone

Check if call divert is set. If it is set, your incoming calls may be diverted to other numbers or devices.

19.2. Error Message

Please insert SIM card

Make sure you have inserted SIM card. If you have installed it but it cannot be detected, please try clean the golden contacts of the SIM card by using a dry cloth. If it still is not working, please contact your network carrier.

No service

If you are in an area not covered by your network, or if a physical obstacle is present, such as in an enclosed area, the message "No service" will be displayed on your Standby screen and you will not be able to make or receive calls. You can try move closer to a window for better reception.

For emergency only

When you are outside your network but inside other network, you can only make emergency call.

No Valid SIM card

Your SIM card is locked or it has an error. Please insert the right SIM card or contact your service provider.

Enter PUK code

After three consecutive incorrect PIN code entries, the code is blocked, and you need the PUK code to unblock it. Contact your service provider to secure the 8-digit PUK code. After ten consecutive incorrect PUK code entries, the SIM card cannot be used any more. Please contact your service provider to buy a new SIM card

19.3. Care and maintenance

Thank you for choosing our phone. If you encounter any problem with the phone, please contact our dealer or qualified service provider.

If your phone requires maintenance, send it to a local maintenance center near you. Hand your phone to your dealer along with the relevant invoice if there is no local maintenance center.

Your phone is a finely designed and crafted product. Please use it with care. The following instructions will help you comply with the terms and conditions of the warranty and prolong the life of this product:

- Keep the phone and all its parts and accessories out of the reach of children.
- Keep the phone dry; all kinds of liquid will erode the electronic circuit.
- Do not use or store the phone in a dusty place to avoid damaging the removable parts.
- Keep the phone away from hot places. High temperature can shorten the life of electronic device, damage batteries, and warp or melt certain plastic parts.
- Do not place your phone in an extremely cold place, as the interior of your phone can become damped and the circuitry damaged when the temperature rises (to room temperature).
- Do not attempt to open or disassemble the phone. Non-expert handling may damage it.
- Do not drop, crush or shake the phone to avoid damaging the internal circuit board.
- Do not use harsh chemicals, cleaning solvents or strong detergents to clean the phone.
- Do not paint the phone or the paint may obstruct the removable parts and affect operation.
- Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the

phone. In addition, use of unauthorized antennas may result in non-compliance with the local regulatory requirements in your country.

The above instructions apply to your phone, battery, charger and other accessories. If any of them does not work properly, please send it to a qualified service provider.

Technical Information
Dimensions: - Length: 102mm × Width: 12mm × Depth: 55.0mm
Networks: GSM 900/1800 MHz
Weight: 112 grams（with battery）
SAR Values:
GSM900 – 0.560W/Kg
GSM1800 – 0.445W/Kg
Battery: Lithium Ion
Model: BR 0907F
Capacity rating: 1100mAh
Nominal voltage: 3.7v
Maximum Voltage: 4.2v
Continuous standby time*: 300-350hrs
Continuous calling time: 3-4.5hrs
* Depending on the network
Operation Temperature: -10°C ~ +55 °C
The operation time of the battery depends on conditions such as:
• Transmitting power level
• Signal (distance between the phone and the base station)
• Network parameters defined by the operator
• Phone usage (WAP, games, SMS)
• Charging procedure followed

Exclusions:
Subject to the exclusions listed below:
1. Damage due to the improper usage.
2. User does not follow the manual.

Explanation:
The company has the final right of the explanation for this document.
Software upgrades will not be announced.

All pictures are for reference only in the instruction book; please refer to the actual phone.

INFORMATION UNDER E-WASTE (MANAGEMENT AND HANDLING) RULES, 2011

For disposal of e-waste, please call our helpline no. or visit our website.
E-waste Helpline no. 1800-103-8822
Web link:
http://intextechnologies.com/window_self/Waste%20Disposal.html

1. Do's for disposal of product
a) Always drop your used electronic products, batteries, and packaging materials after the end of their life in nearest collection point or collection center
b) Separate the packaging material according to responsible waste disposal options and sorting for recycling.
c) The battery can easily be removed from the product for recycling.

2. Don't of disposal of equipment
a) Never dump E-waste in garbage bins or municipal solid waste stream.
b) Do not dispose of your product as unsorted municipal waste.
c) Do not throw used batteries into household waste.
d) Do not dispose damaged or leaking Lithium Ion (Li-Ion) battery with normal household waste.

3. Information on the consequences of improper handling, accidental breakage damage and improper recycling of the end of life product.
a) If batteries are not properly disposed of, it can cause harm to human health

or the environment.

b) Placing of batteries or devices on or in heating devices, such as microwave ovens, stoves, or radiators and improper disposal of batteries may lead to explosion.

c) If the battery terminals are in contact with metal objects, it may cause a fire.

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Features and specifications are subject to change without prior notice. Certain mobile phone features may not be activated by your service provider, and / or their network setting may limit the feature's functionality. Services and some features such as GPRS, email may be dependent on the network, SIM card, as well as on the compatibility of the devices used and content formats supported and may require network/service subscription/solutions. Data transfers speeds are network dependent. Always contact your service provider for details or help. Talk and standby time is quoted in digital mode and are approximate; battery performance and the signal reception depend on network configuration, signal strength, type of SIM card, operating temperature, features selected as well as voice, data and other application usage pattern. The phones supports Bluetooth, A2DP, in order for Bluetooth devices to communicate with one another, they must utilize the same Bluetooth Profile. To determine the profiles supported by other Intex products, visit www.intextechnologies.com, for other devices, contact their respective manufacturers. Always demand for original Intex mobile phones to protect against buying tinkered and/or used, refurbished or tampered phones. The warranty is applicable only for Intex phones; the company is not responsible for any loss or theft. Always use Intex original Enhancements (including batteries) for safety. The use of any other type may invalidate and approval or warranty applying to the mobile phone and may be dangerous. The phone is designed to operate using Li-ion batteries approved by the phone manufactures. Using non approved batteries with the phone may result in poor performance and damage to the phone or its enhancements. The display and products visualization here are illustrative purposes only; Display / color of the phone may differ from that shown on the manual. 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. Copyrights are reserved. Intex is the trademark of INTEX TECHNOLOGIES (INDIA) LTD. which is registered. The unauthorized copying of copyrighted material is not legalized is inimical to the provisions of the copyright laws of India and other countries.