

GSM Mobile Phone

Brand Name: Ice Mobile

Model Name: Magic

FCC ID: C89MAGIC

**SWITCH OFF WHEN REFUELLING**

Do not use the phone at a refuelling point. Do not use near fuel or chemicals.

**SWITCH OFF NEAR BLASTING**

Follow any restrictions. Do not use the phone where blasting is in progress.

**USE SENSIBLY**

Use only in the normal position as explained in the product documentation. Do not touch the antenna unnecessarily.

**QUALIFIED SERVICE**

Only qualified personnel may install or repair this product.

**ENHANCEMENTS AND BATTERIES**

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

**WATER-RESISTANCE**

Your phone is not water-resistant. Keep it dry.

**BACK-UP COPIES**

Remember to make back-up copies or keep a written record of all important information stored in your phone.

For your safety

Read these simple guidelines. Not following them may be dangerous or illegal. Read the complete user guide for further information.

**SWITCH ON SAFELY**

Do not switch the phone on when wireless phone use is prohibited or when it may cause interference or danger.

**ROAD SAFETY COMES FIRST**

Obey all local laws. Always keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety.

**INTERFERENCE**

All wireless phones may be susceptible to interference, which could affect performance.

**SWITCH OFF IN HOSPITALS**

Follow any restrictions. Switch the phone off near medical equipment.

**SWITCH OFF IN AIRCRAFT**

Follow any restrictions. Wireless devices can cause interference in aircraft.

1. Get started

1.1 How to get started

When the phone is ready for use and no characters have been keyed in, the phone is in standby mode.

(1) Signal Strength (when SIM card is inserted)

(2) Battery Indicator

(3) (4) Left and Right Soft Menu selection keys The function of the soft keys changes from time to time and is shown on the screen above them

(5) Call Key

(6) End key and power key

(7) (8) Scroll keys (up and down) keys 1 & 3 act as left and right, they are labeled (9) & (10)

(11) There is a small hole here which you can use to reset the phone if it needs a reboot.

(12) Ear hook points 4 files, can follow the size of the ear to downshift.

2. Insert a SIM card

Keep all SIM cards out of the reach of small children.

This phone uses a micro SIM (same as the iPhone 4s). If you do not have such a SIM card please obtain one from your operator

For availability and information on using SIM card services, contact your SIM card vendor. This may be the service provider, network operator, or other vendor.

Carefully open the SIM card cover on the right hand side of your phone

Insert the SIM card with the angled corner facing down and the gold pins as shown on the photo below

You will feel a click when the card is all the way in and it will lock, and then you can close the SIM card cover

Please note that if you insert the wrong type of SIM card or in the wrong direction this may cause damage to the phone.

Make sure the phone is powered off when inserting /removing SIM card.

3.Charge the battery

1、 Connect the charger to a wall outlet.

2、 Connect the charger to the phone. The battery indicator bar should start scrolling.

If 'Not Charging' is displayed, wait for a while, disconnect the charger, plug it in again, and retry. If charging still fails, contact your dealer.

3、 When the battery is fully charged, the bar stops scrolling. Disconnect the charger from the phone and the wall outlet.

4.Switch on or off

Press and hold the end/power key for a few seconds.

Your device has an internal antenna

Note: As with any other radio transmitting device, do not touch the antenna unnecessarily when the device is switched on. Contact with the antenna affects call quality and may cause the device to operate at a higher power level than needed. Avoiding contact with the antenna area when operating the device optimizes the antenna performance and the battery life.

5.Lock the keypad

To lock the keypad to prevent accidental key presses, select Menu, and press quickly; to unlock, select Unlock, and press #quickly.

6. Special Additional Functions

6.1Bluetooth

Activate Bluetooth:

With this switch you can activate or deactivate the Bluetooth function. Search for hands-free device: With this feature phones can automatically find free peripheral. (Typically, the default password is 0000 Bluetooth headset, Bluetooth headset user specific instructions please refer to). My devices: search for new devices via a Bluetooth device can automatically search and on the phone screen will display the device name, press the phone prompts matching set. Connection device: Bluetooth headset together on the menu settings.

Settings:

The machine can be searched: the set is turned on, you can search for other Bluetooth devices to this unit, set to off, other Bluetooth devices can not find the machine. The local device name: You can customize the machine's name. Certification Requirements: This setting is turned on, the unit is searching the Bluetooth password when prompted, this is set to off, the unit is found without any hints.

Set sound path:

Stay on the phone: When this is selected, the call can only be used when the phone can not use Bluetooth headset. Go handsfree: When this is selected, only use the Bluetooth headset during a call, you can not use the phone. My Bluetooth: Show Bluetooth information.

6.2 Bluetooth headset

Bluetooth assisted dialing allows the users to avoid holding a large handset or a tablet to talk and allows privacy. With the advent of Bluetooth dialing it enables the user ore flexibility with his communications needs.

Bluetooth handset allows for low radiation and even allows you to enjoy music with its stereo speakers.

The most obvious use is when paired with say a Samsung P1000, as the P1000 is 7 inches you can avoid looking strange holding it up when making phone calls. Walking on the street this can be dangerous as well. Anyone walking near you would be able to hear your phone conversation thus leading to privacy issues. If you choose to use a wired headset - this also gets in the way can lead to situations where you get tangled up with yourself or even with others while walking leading to the tablet being dropped and most likely damaged.

Using the Bluetooth handset will remove all this issues and problems. You can enjoy the convenience of the large screen and communicate clearly through the handset. In our busy lives we communicate more and more via the handphone, holding the handset (especially larger handphones now being the trend) can lead to fatigue and aches. With the Bluetooth handset you can avoid the issues of radiation and keep the tablet/large handphone in your bag.

6.3 Bluetooth headset/dialer

The phone can also be used as a Bluetooth headset when paired with your mobile phone or your tablet.

Activate Bluetooth by going to the Bluetooth menu and activating Bluetooth. The default pairing passcode is 0000 for

this headset. Refer to your phone/tablet manual on how to connect to Bluetooth headset.

6.4 Bluetooth Speaker Phone/Bluetooth Speakers/Speaker Phone/Speakers

When the headset is connected to the battery pack when Bluetooth is activated it becomes a Bluetooth stereo speakers-playing music, or when you need a Bluetooth speakerphone. When it is on its own it also becomes a speakerphone for the handset. When FM is activated you can enjoy FM music playback on the speakers of the battery pack.

6.5 External Battery Pack

The external 2650mah battery can charge your handset and also charge your other supported electronic devices via its USB port.

(Warning: the external device to charge the Bluetooth headset when you're taken down card)

when the BT handset is plugged into the portable charger, it will indicate that it is in earphone mode and that earpiece has been plugged in.

In this mode please press the button for 8 seconds or more before releasing, you will see that the charging light comes on. When the phone is fully charged you will see the indicator bar with 4 bars. Each bar represents 25% of the capacity. When the phone is fully charged you can hold the button for another 8 seconds and turn off the charging mode.

In this earphone mode if you just short press the button, it will activate the stereo speakers and microphone. You can then use the device for a conference call with clear and loud volume.

The battery pack is smart enough to remember its last mode of operations, if it was last used as a speaker phone the next time the headset is plugged in it will reactivate speaker phone mode.

Similarly if it was charging it will charge the headset.

7、 Call functions

7.1 Make and answer a call

To make a call;

1. Enter the phone number including the area code and the country code If necessary.
2. Press the call key to call the number.

Scroll up to increase or down to decrease the volume of the earpiece during the phone call.

To answer an incoming call, press the call key. To reject the call without answering, press the end key.

During the call;

You can choose to hold or resume a call

You can also dial a new number

You can access the phone book

You can send a SMS

You can mute the call

You can also switch on loudspeaker as below

During the call you may choose to switch to speaker mode to use the Loudspeaker of the phone during a call.

Warning: Do not hold the device near your ear when the loudspeaker is in use, because the volume may be extremely loud.

8. Menu functions

In standby mode, select Menu then navigate to your desired menu and submenu. To exit the current level of menu, select Exit or Back. Press the end key to return to the standby mode directly.

The phone menus are largely self explanatory and work in the same way as many similar phones, key functions are described below.

8.1 Phonebook (Contacts)

You can save names and phone numbers in the phone memory and in the SIM card memory. The internal phone book can store up to 200 names.

There are menu items for adding new contacts, search, delete, caller groups and memory status

8.2 Messages.

Write message

Your device supports the sending of text messages beyond the character limit for a single message. Longer messages will be sent as a series of two or more messages.

Your service provider may charge accordingly. Characters that use accents or other marks, and characters from some language options like Chinese, take up more space limiting the number of characters that can be sent in a single message.

The number of available characters and the current part number of a multipart message is shown on the top right of the display, for example, 917/1.

1. Select Menu > Messages > Write message.
2. Write the message.
3. To send the message, select Options > Send, enter the recipient's phone number, and select OK.

Inbox

When you receive text messages, the number of new messages as well as an icon are shown on the display in the standby mode.

Select Show to view the messages immediately or Exit to view messages later in Menu > Messages

> Inbox.

Outbox

In the Outbox menu, you can view the copies of the messages that you sent.

Delete messages

You can delete the messages using this menu selection.

SMS Settings

SMS Settings can set for delivery receipts, SMS Memory status

8.3 Call History

The phone registers the phone numbers of missed, received, and dialed calls; the approximate length of your calls; and the number of sent and received messages.

The phone can only register missed and received calls if it is switched on, within the network service area, and the network supports these functions.

The handset maintains 10 numbers for missed calls, received calls and dialed numbers

Missed Calls, Dialed Numbers, Received Calls will bring up the numbers

Delete calls-allow you to delete the entries

8.4 User profile

User profiles supports 5 profiles which you can customize depending on your needs and location.

Within each profile you can set ringtones, volume, alert type, ring type, extra tone, answer mode.

Ringtones - customized ringtones - for incoming calls, alarm, power up tone, power down tone, SMS tone

Alert Type - ring or vibrate or combination of ring and vibrate

Ring Type - single type or repeating

Extra Tone - tones for warning, error tone and connection to network

Answer mode - can set any key answer and also for auto answer

To activate any particular mode activate within the mode

8.5 Settings

In this menu, you can adjust various phone settings. To reset some menu settings to their default values, select Restore factory settings. (the passcode is 1234)

Within the settings menu under Phone settings

8.5.1 Phone Settings

Set the Time/Date and set the display mode of time and date

Schedule - Turn on/off phone at certain times of the day

Set the language of your phone menus

Set preferred input mode - you can select the input mode used for text messages etc

8.5.2 Security Settings

Phone lock - default is 1234 you can change it to your own passcode for security.

Autokeypad lock - you can set this to a timing or none - this will allow the phone to lock the keypad when you are not using it

8.6 Organizer and Alarm

To set the time for the alarm, select Menu > Clock > Alarm time. You can set and edit up to 5 alarms for the phone.

8.7 FM Radio

There is an FM tuner built into the phone, you can set your favorite FM radio stations, you can select to tune manually or to auto search for available stations

9. General information

Access codes

1. Security code, supplied with the phone, helps to protect your phone against unauthorized use. The preset code is 1234.

2. PIN code, supplied with the SIM card, helps to protect the card against unauthorized use.

Care and maintenance

Your device is a product of superior design and craftsmanship and should be treated with care. The suggestions below will help you protect your warranty coverage.

- Keep the device dry. Precipitation, humidity and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery and allow the device to dry completely before replacing it.

- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.

- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.

- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.

- Do not attempt to open the device other than as instructed in this guide.

- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.

- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.

- Do not paint the device. Paint can clog the moving parts and prevent proper operation.

- Use chargers indoors.
- Always create a backup of data you want to keep (such as contacts and calendar notes) before sending your device to a service facility.

All of the above suggestions apply equally to your device, battery, charger, or any enhancement. If any device is not working properly, take it to the nearest authorized service facility for service.

Additional safety information

Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

Operating environment

Remember to follow any special regulations in force in any area, and always switch off your device when its use is prohibited or when it may cause interference or danger. Use the device only in its normal operating positions. This device meets RF exposure guidelines when used either in the normal use position against the ear. In order to transmit data files or messages, this device requires a good quality connection to the network. In some cases, transmission of data files or messages may be delayed until such a connection is available. Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device, because information stored on them may be erased.

Important Regulatory Information

FCC RF EXPOSURE INFORMATION:

WARNING!! Read this information before using your phone

In August 1986 the Federal Communications Commission (FCC) of the United States with its action in Report and Order FCC 96-326 adopted an updated safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards. Use only the supplied or an approved antenna. Unauthorized antenna modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

BODY-WORN OPERATION:

This device was tested for typical body-worn operations with the back of the phone kept 0.5cm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 0.5cm must be maintained between the user's body and the back of the phone, including the antenna, whether extended or retracted. Third-party belt-clips, holsters and similar accessories containing metallic components shall not be used. Body-worn accessories

that cannot maintain 0.5cm separation distance between the user's body and the back of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided.

For more information about RF exposure, please visit the FCC website at www.fcc.gov

Your wireless portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

<ANSI C95.1> (1992) / <NCRP Report 86> (1986) / <ICIMIRP> (1996)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1). Nevertheless, we recommend that you use a hands-free kit with your phone (such as an earpiece or headset) to avoid potential exposure to RF energy. The design of your phone complies with the FCC guidelines (and those standards).

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

NORMAL POSITION:

Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

TIPS ON EFFICIENT OPERATION:

For your phone to operate most efficiently:

- Do not touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed.

RF Exposure Information:

FCC RF Exposure requirements: The highest SAR value reported under this standard during product certification for use next to the head is 0.244W/kg, next to the body is 0.353W/kg. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Do not use the device with the environment which below minimum -10°C or over maximum 50°C , the device may not work.

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