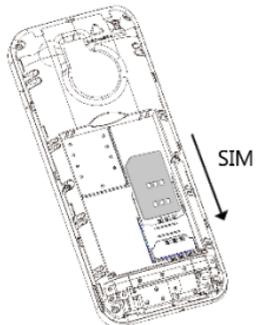


## Presentation



## Inserting the SIM card

1. Remove the back cover.
2. Remove the battery.
3. Place the SIM card in the socket.
4. Replace the battery and the back cover.



## Charging the phone

Connect the charger to an electrical outlet , and connect the plug of the charger into the USB port on the top of your phone.

The mobile screen will display the charging indicator.

After charging is finished, just pull out the plug.

## Switching on the phone

To switch on the phone, long press on the power on/off key



## Adding a new contact

You can use the phone's contacts feature to save the contact name, number and caller ringtone. The phone can save 300 phonebook contacts. SIM card number of contacts stored s vary depending on its capacity.

1. From the idle screen, press the upper right - key and enter the **Contacts** menu
2. In the contacts list, press the up navigation key to select **Add new contact**.
3. Fill in the fields.
4. Press the upper left key to select **Save**.

Note: The new contact is then displayed in contact

## Writing and sending an SMS

Message allows you to send, receive and edit messages.

1. Select **Messages** from the **Menu** screen.
2. Select **Write message**
3. Press the # key to switch the input method, and type your message in the text box.
4. Once your message is written, press the upper left key to enter the **Options**, menu.
5. Select **Send to** and select the recipient's number or add it from phonebook .

## Launching a phone call

To launch a call, do as follows:

1. From the idle screen, start typing the number directly, or enter select the number in the **Contacts** menu.
2. Press the  key to launch the call.
3. Press the  key to end the call

## Setting date and time

1. Enter the **Menu** screen.
2. Select **Settings**.
3. Select **Phone settings**.
4. Select **Time and date**.
5. You can manually set the date and time.
6. Press the left validation key to save.

## Setting an alarm

To set an alarm:

1. Enter the **Menu** screen.
2. Select **Organizer / Alarm**.
3. Edit the alarm's settings and press the validation key to save.

## Using the device as a torch

To use the torch:

1. Enter the **Menu** screen.
2. Select **Torch Light**.
3. Press the validation key to switch on the torch.
4. Press the validation key once again to switch off the torch.

In the idle screen, you can also long press the **8** key, switch on/off the torch quickly.

## Using FM radio

To use the FM radio :

1. Enter the **Menu** screen.
2. Select **FM radio** and press the validation key.

To switch channel, use the navigation key.

To adjust the volume, press the **\*/#** keys.

Press the right soft key or the power on/off key to exit

FM radio or play FM in the background.

## Using the power saving mode

To save your battery while your phone is in standby:

1. Enter **Menu** Screen.
2. Select **Power Saver** and select **Power saving mode**, the device will automatically switch to the lowest power usage state.

You could also manually make the setting to optimize

the power usage in **Low power mode** option.

## FCC Regulations

( 15C ) 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.

Changes or modifications not expressly approved by the

manufacturer could void the user's authority to operate

the equipment.

The antenna(s) used for this transmitter must not be co-

located or operating in conjunction with any other

antenna or transmitter.

(15B)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.

## Radio Frequency (RF) Energy

This phone is designed and manufactured not to exceed

the emission limits for exposure to radio frequency (RF)

energy set by the Federal Communications Commission

of the United States.

During SAR testing, this device was set to transmit at its

highest certified power level in all tested frequency

bands, and placed in positions that simulate RF

exposure in usage against the head with no separation,

and near the body with the separation of 10 mm.

Although the SAR is determined at the highest certified

power level, the actual SAR level of the device while

operating can be well below the maximum value. This is

because the phone is designed to operate at multiple

power levels so as to use only the power required to

reach the network. In general, the closer you are to a

wireless base station antenna, the lower the power

output.

The exposure standard for wireless devices employing a

unit of measurement is known as the Specific

Absorption Rate, or SAR. The SAR limit set by the FCC

is 1.6 W/kg.

This device is complied with SAR for general population

/uncontrolled exposure limits in ANSI/IEEE C95.1-1992

and had been tested in accordance with the

measurement methods and procedures specified in

IEEE1528.

The FCC has granted an Equipment Authorization for

this model phone with all reported SAR levels evaluated

as in compliance with the FCC RF exposure

guidelines. SAR information on this model phone is on

file with the FCC and can be found under the Display

Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after

searching on FCC ID: 2AN42-AX1811

For this device, the highest reported SAR value for

usage against the head is 1,082W/kg, and for usage

near the body is 1,370W/kg.

While there may be differences between the SAR levels

of various phones and at various positions, they all meet

the government requirements.

SAR compliance for body-worn operation is based on a

separation distance of 10 mm between the unit and the

human body. Carry this device at least 10 mm away

from your body to ensure RF exposure level compliant

or lower to the reported level. To support body-worn

operation, choose the belt clips or holsters, which do not

contain metallic components, to maintain a separation of

10 mm between this device and your body.

RF exposure compliance with any body-worn

accessory, which contains metal, was not tested and

certified, and using such body-worn accessory should

be avoided.

# Quick Start Guide

## Sagetel AX1811