

AM102

Start Here

Welcome to AMGOO



OVERVIEW

Please note

All the functions in this manual should be operated in Standby Mode.

Like the picture below.

Tips:

Press **END** 

go back to the Standby

Mode



(Standby Mode)

Make a call

Input the numbers, Press

Send1  or **Send2**



Answer a Call.

Press **Send1**  or

Send2  .

Tips:

***down Key** to volume
down..

***up Key** to volume up.

*To unlock the keypad

Left Soft Key > *



SIM1 Calling

18688888888



Hang up

Call log

Press  >  > **OK**

Missed Calls

Press  >  > **OK** > **1**

Display your recent missed numbers.

Dialed Calls

Press  >  > **OK** > **2**

Display your recent dialed numbers.

Received Calls

Press  >  > **OK** > **3**

Display your recent answered numbers.

Rejected Calls

Press  >  > **OK** > **4**

Display your recent rejected numbers.

Delete all

Press  >  > **OK** > **5**

You could delete all the records of the Dialed, Received, Missed and Rejected.

Call timers

Press  >  > **OK** > **6**

You could view the total calling time through this function.

GPRS counter

Press  >  > **OK** > **7**

You could view the GPRS data have sent and received.

Call log	
1	Missed call: 0
2	Dialed calls 2
3	Received ... 0
4	Rejected ... 0
5	Delete all
OK	Back

Contacts

To browse the name card holder, store, edit and delete the names and phone numbers in the phone and SIM card.

Press  >  > **OK**



Messaging

To receive and send the message.

Press  >  > **OK**

Write Message

To write new message.

Inbox

Store the SMS and Push message

Outbox

Store the SMS you've sent in failure.

Drafts

Store the SMS you've edited.

Sentbox

Store your sent messages

Security inbox

You can move messages into security inbox to protect your privacy.

Templates

You can create pre-defined messages in this interface.

Broadcast Message

This network service enables you to receive a variety of text messages, such as broadcast messages about weather forecast or road conditions. At present, few networks provide this service. Please consult the network operator.

Voice mail server

You can set voice mail through this function.

Tip: Press # to select the desired input methods

Press * to input symbols



FM Radio

You can listen to Fm radio freely.

Press  >  > **OK**

Down direction key

to volume down.

Up direction key to

volume up.



Internet

The device is compatible with WAP service. You can visit news, weather forecast and airlines etc.

Press   

Browser>OK

*** Depends on network support.**



Input URL

Bookmarks

History

Offline pages

Options

Exit

Settings

You can customize the settings, such as Call settings, phone settings, display, security, profiles and connections etc.

Tips:

Press  >  > **OK**



Thank You!

CAUTION!

“Using the wrong type of battery, there is a danger of explosion.”

“Must be in accordance with the disposal of used batteries.”

AMGOO
just so good!

For more info:
www.amgoo.com

AM102

Empezar Aquí

Bienvenido a AMGOO



VISION GENERAL

Tenga en cuenta

Todas las instrucciones deben ser usadas en Modo de espera.

Ver Imagen abajo.

Consejo:

Presione **END** 

Para volver al Modo de espera



(Modo de espera)

Hacer una llamada

Marque el número,

presione **Llamar1**



o **Llamar 2**



Contestar llamadas.

Presione **Llamar1**



o **Llamar 2**



Consejo:

***Tecla arriba** Subir

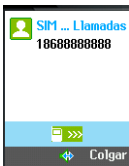
volumen.

***Tecla abajo** Bajar

volumen.

*Desbloquear teclado

Presione tecla Izq. >



Llamadas

Pres.  >  > **OK**

Llamadas pérdidas

Pres.  >  > **OK** > **1**

Muestra las llamadas perdidas.

Llamadas marcadas

Pres.  >  > **OK** > **2**

Muestras las llamadas
marcadas.

Llamadas recibidas

Pres.  >  > **OK** > **3**

Muestra las llamadas
recibidas.

Llamadas rechazadas

Pres.  >  > **OK** > **4**

Muestra las llamadas
rechazadas

.

Borrar todo

Pres.  >  > **OK** > **5**

Puedes borrar todos los registros de llamadas, marcadas, pérdidas, etc.

Contador de llamadas

Pres.  >  > **OK** > **6**

Puedes ver el tiempo total de llamadas con esta función.

Contador GPRS

Pres.  >  > **OK** > **7**

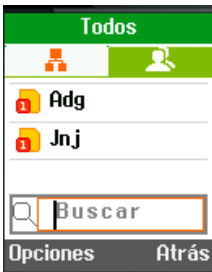
Puedes verificar el uso de datos con esta función.



Contactos

Puedes ver los contactos,
editarlos, guardarlos,
borrarlos, del teléfono y la
tarjeta SIM.

Pres.  >  > **OK**



Mensajes

Para recibir y enviar mensajes.

Pres.  >  > **OK**

Escribir mensaje

Escribir un mensaje nuevo.

Carpeta de entrada

Guarda todos los mensajes entrantes.

Carpeta de salida

Guarda los mensajes enviados.

Borradores

Guardas los mensajes editados.

Plantillas

Puedes crear y guardar tus propias plantillas de texto.

Mensaje de difusión

Este servicio de red le permite recibir una variedad de mensajes de texto, tales como mensajes de información sobre el pronóstico del tiempo o las condiciones de la carretera. En la actualidad, pocas redes ofrecen este servicio. Por favor, consulte a su operador de red.

Correo de voz

Puedes programar el número de correo de voz.

Consejo: Presiona # para el elegir el método de entrada.

Presiona * Para incluir simbolos



Radio FM

Puedes escuchar emisoras de Radio libremente.

Pres.  >  > **OK**

Tecla Arriba Subir

volumen.

Tecla Abajo Bajar

volumen.



Internet

Su teléfono es compatible con el servicio WAP puede navegar por páginas de internet.

Pres.  >  >

Internet>OK

***Depende del soporte de red.**



Ajustes

Puedes personalizar las llamadas, fecha y hora, tonos, opciones de pantalla, seguridad, etc.

Consejo:

Pres.   **OK**



FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2.Changes or modifications not

expressly approved by the party responsible for compliance 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

SAR Information

Statement

Your wireless phone is a radio transmitter and

receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through

periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest

certified power level in all tested frequency bands.

Although the SAR is determined at the highest certified power level, the actual SAR level of the phone 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. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear

is 0.011W/Kg and when worn on the body, as described in this user guide, is 0.012W/Kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements).. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment

Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines.

SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of

<http://www.fcc.gov/>

oet/fccid after searching on

FCC ID: UOS-AM102

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular

Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of

15mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

AMGOO
just so good!

Para mas informacion:
www.amgoo.com