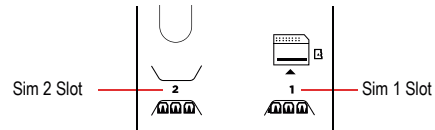


Get started Quick Guide

Insert SIM card

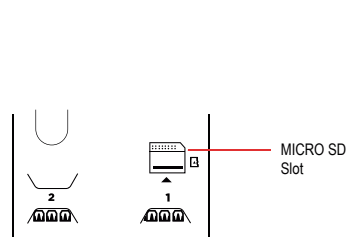
The phone is a Dual SIM mobile phone allowing you to use the facility of two networks.
To insert SIM card(s):
1. Switch off the mobile phone and remove the rear cover and battery.
2. Insert the SIM card correctly in the card slot(s) (See figure below).



3. Finally insert the battery and replace the rear cover of the mobile phone..

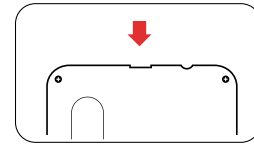
Insert Memory card

1. Power off the mobile phone and remove the rear cover and battery.
2. Insert the Micro SD card into the slot.
3. Finally insert the battery and the rear cover of the mobile phone.
Note:
Use only compatible memory cards for use with this device. Incompatible memory cards may damage the card or the device and corrupt the data stored in the card.



Charge the Battery

You can charge your battery using the charger supplied with this phone.
Note:
Please use the specific battery, otherwise it may cause explosion.



Keys and parts

The smart phone supports 4G Card and gives you marvelous feelings to experience on Camera, Video recorder, FM radio, Music and Sound recorder. Let you install various APPs, games, and more (supports APK format) by downloading from Play Store.




Lock and unlock the screen

Press power button to enter Sleep mode and meanwhile the screen will be locked; press power button again to wake up and then drag the lock to the right side to unlock.



Make a call

On the start screen choose  and enter a complete phone number to make a call.

Maintenance & Safety



Please read and observe the following information for safe and proper use of your phone and to prevent damage. Also, keep the user guide in an accessible place at all the times after reading it.

1. After sales service Kindly refer to the Warranty Card provided in the sales package box.
2. Charger and Adapter Safety Charger and adapter are designed for indoor use only.
3. Battery Information and Care
 - Please use the specific battery, otherwise it will cause explosion.
 - Please dispose of your battery properly.
 - Do not disassemble or short-circuit the battery.
 - Keep the battery's metal contacts clean.
 - Recharge the battery after long periods of non-use to maximize battery life.
 - Battery life will vary due to usage patterns and environmental conditions.
 - The self-protection function of the battery cuts the power of the phone when its operation is in an abnormal status. In this case, remove the battery from the phone, reinsert it, and turn the phone on.

4.General Notice

Using a damaged battery or placing a battery in your mouth may cause serious injury.
• Do not place items containing magnetic components such as a credit card, phone card, bank book, or subway ticket near your phone. The magnetism of the phone may damage the data stored in the magnetic strip.
• Talking on your phone for long period of time may reduce call quality due to heat generated during use.
• When the phone is not used for a long period time, store it in a safe place with the power cord unplugged.
• Using the phone in proximity to receiving equipment (i.e. TV or Radio) may cause interference to the phone.
• Do not immerse your phone in water. If this happens, remove the battery and take it to an Authorized Service Center.
• Do not paint your phone.
• The data saved in your phone might be deleted due to careless use, repair of the phone, or upgrade of the software. Please backup your important phone numbers. (Ring tones, text messages, voice messages, picture, and videos could also be deleted.) The manufacturer is not liable for damage due to the loss of data.
• Do not turn your phone on or off when the phone is close to your ear.
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 party responsible for compliance could void the user's authority to operate the equipment.

WARNIN
FCC RF Exposure Information and Statement: The SAR limit of USA (FCC) is 1.6W/kg averaged over one gram of tissue. Product, model number: M3 (FCC ID: 2ATS6M3) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the head is 1.126W/kg and when properly worn on the body is 0.523W/kg. The device was tested for typical body-worn operations with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5cm separation distance between the user body and the back of the handset. The use of belt clips, holders and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. 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. Any 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 the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help

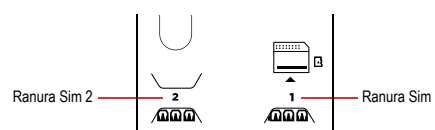
TO DOWNLOAD THE MANUAL OF THE FULL USER ENTER TO:
 www.win.com.ve
 [@win.latam](https://twitter.com/win.latam)

Guía Rápida
www.win.com.ve
M3

Comenzar Guía Rápida

Insertar tarjeta SIM

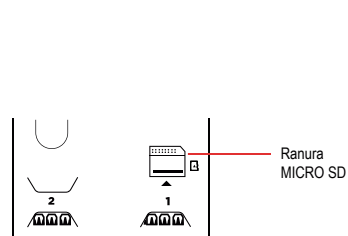
El teléfono es Dual SIM, lo cual le permite la opción de tener dos proveedores de servicio.
Para Insertar la(s) tarjeta(s) SIM:
1. Apagar el teléfono, remover la tapa y la batería.
2. Insertar la tarjeta SIM correctamente en el(los) espacio(s) destinado(s) para ello (ver figura abajo)



3. Finalmente insertar la batería y colocar la tapa del teléfono.

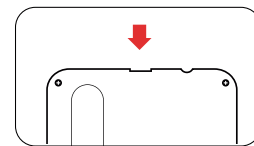
Insertar tarjeta de memoria

1. Apagar el teléfono, remover la tapa y la batería.
2. Insertar la tarjeta Micro SD en el espacio destinado para ello.
3. Finalmente insertar la batería y la tapa del teléfono.
Nota:
Usar solo tarjetas de memoria compatibles con este dispositivo. Tarjetas de memoria incompatibles podrían dañar la tarjeta del dispositivo y corromper la data almacenada en la misma.



Cargar la Batería

Se puede debe cargar la batería usando el cargador suministrado con este teléfono.
Nota:
Favor utilizar solo la batería específica, de otra forma, podría ocasionar una explosión.



Teclas y partes

El teléfono inteligente soporta tarjetas 4G y le brinda una maravillosa experiencia cuando usa sus diferentes funciones como la cámara, la grabadora de video, la radio FM, reproductor de música y grabadora de sonidos. Le permite instalar diversas aplicaciones, juegos, y más (soporta formato APK) descargándolos desde Play Store.




Bloquear y desbloquear la pantalla

Presionar el botón de encendido para entrar en el Modo de Suspensión, la pantalla será bloqueada; presionar el botón de encendido nuevamente para activar de nuevo la pantalla y arrastrar el candado hacia el lado derecho para desbloquear.



Hacer una llamada

En la pantalla de inicio seleccionar el icono  e introduce el número telefónico completo para hacer una llamada.

Mantenimiento y Seguridad



Por favor lea detenidamente la siguiente información para su seguridad, uso adecuado de su teléfono y prevenir daños. Por favor guarde esta guía en un lugar accesible luego de haberla leído.
1. Servicio Post Venta: Refiérase a la tarjeta de Garantía en la Caja
2. Cargador y adaptador: El cargador y el adaptador, están diseñado solo para uso en interiores.
3. Información y cuidado de la batería

- Por favor utilizar solamente la batería suministrada, de lo contrario la unidad podría explotar.
- Favor desechar la batería adecuadamente.
- No desarmar ni hacer cortocircuito de la batería.
- Mantener limpios los contactos metálicos de la batería.
- Recargar la batería luego de un largo período sin haberla usado para maximizar la vida de la batería.
- El tiempo de vida de la batería puede variar de acuerdo al entorno y la red.
- La función de auto-protección de la batería apaga el teléfono cuando su operación está en un estatus anormal. En este caso, quitar la batería del teléfono, reinsertarla, y encender el teléfono.

4.Aviso General

• Usar una batería en mal estado o colocar la batería en su boca puede causar daños severos.
• No colocar su teléfono cerca de otros aparatos u objetos con componentes magnéticos como lo son tarjetas de crédito, tarjetas telefónicas, boletos de subterráneos, etc. El magnetismo podría dañar la data almacenada en el teléfono
• Hablar prolongadamente por teléfono puede reducir la calidad de la llamada y producir calor.
• Usar el teléfono cerca de aparatos receptores de onda puede causar interferencias como por ejemplo la TV y la Radio.
• No sumergir su teléfono en agua. En caso que esto ocurra, por favor retirar la batería y llevar su teléfono a un centro de servicio autorizado.
• Los datos almacenados en su teléfono pueden ser borrados si el equipo requiere de alguna reparación o actualización de Software. Por favor haga un respaldo de su teléfono antes de entregarlo en un centro de servicio autorizado o bien antes de hacerle una actualización de software. El fabricante no será responsable por la pérdida de información en los teléfonos.
• No prender ni apagar su teléfono cuando éste se encuentre cerca de su oído.
• Cuando el teléfono no vaya a ser usado por un largo período de tiempo, guardarlo desenchufado en un lugar seguro.
• No pintar su teléfono

Este dispositivo cumple con la sección 15 de las normas FCC. La operación está sujeta a las siguientes dos condiciones:
(1) Este dispositivo no puede causar interferencia dañina, y o (2) este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan provocar un funcionamiento no deseado o Cambios o modificaciones no aprobadas expresamente por la parte responsable del cumplimiento, pueden anular la autoridad del usuario para operar el equipo.

PARA DESCARGAR EL MANUAL DEL USUARIO COMPLETE INGRESE A:
 www.win.com.ve
 [@win.latam](https://twitter.com/win.latam)

Quick Guide
www.win.com.ve
M3

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 the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

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 **0.569W/Kg** and when worn on the body, as described in this user guide, is **0.730W/Kg**(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is **0.795W/Kg**. 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: **2ATS6M3** 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 10mm 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.

