

## SAFETY PRECAUTIONS

Please read the following safety guidelines before using the device.

- Do not use the phone while you are driving.
- Do not place magnetic storage media near your phone. Radiation from the phone may erase the information stored on them.
- Keep your phone and its accessories away from children.
- Mobile phones can interfere with the functioning of medical devices such as hearing aids or pacemakers. People having active medical implants should keep their cell phone at least 15 cm away from the implant.
- Permanent hearing loss may occur if you use earphones or headphones at high volume.
- Use a wireless hands-free system (headphone/ headset) with a low power Bluetooth emitter.
- Make sure the cell phone has a low SAR.
- Keep your calls short or send a text message (SMS) instead. This advice applies specially to children adolescents and pregnant women.

- Use cell phone when the signal quality is good.

## Notice:

- Do not dismantle the device or accessories otherwise, manufacturer is not liable to pay for damages as the device and accessories are not covered by warranty.
- Use only original batteries and charging devices.
- Please back up your important data timely and keep them properly. The company is not liable for any failure to call or loss of data due to miss-operation, poor signal or power cut, etc.
- All the screens in this manual are for reference only, and some contents actually displayed may depend upon the presetting of the service provider or the network operator, or the SIM card. If any functions referred to in this manual are different from those of your device, please follow your device.
- Do not put use it in a place with flammable gas such as a petrol pumps. The temperature recommended for using the device is 5-35°C. Do not touch the charger, power cable or socket with wet hands. This may cause an electric shock.

## UNDERSTANDING YOUR DEVICE

## General Information

Your device encloses features, such as 1.3 MP Camera, Video Player, Audio Player, FM Radio etc. The SIM card inserted in the slot1 is called Master SIM, and the other one in the slot2 is known as Slave SIM.

## Function of Keys

Key	Description
<b>Master SIM Key</b>	To make/answer a call from Master SIM. In the standby mode, press this key to view Call Logs.
<b>Slave SIM /LSK/Menu Key</b>	To make a call from Slave SIM. In the standby mode, press the key to access Main Menu.
<b>RSK/Right Soft Key</b>	Use RSK to execute the functions indicated at the right of the prompt bar on the screen.
<b>End/Power Key</b>	End an ongoing call. Press and hold this key to turn on or off the device.
<b>Navigation Keys</b>	In the editing mode, use the keys to move the cursor. In the standby mode, press the keys to access the function assigned to these keys.

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## Keypad

Use to enter numbers, letters and special characters.  
Press **RSK and # key** to lock/unlock screen.

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## GETTING STARTED

Please switch off your device before inserting or removing the battery/SIM card or memory card.

### Installing SIM Card and Battery

Your device is provided with two SIM slots for two different SIM cards. The SIM card inserted in the slot1 is called Master SIM, and the other one in the slot2 is known as Slave SIM.

- Remove the back cover of the device.
- Hold the phone with the front facing downwards; pull the cover.
- Insert the SIM cards and battery in the device.
- Attach the battery.
- Push the battery cover until it clicks into place.

## Installing Memory Card

Your device supports T-Flash card, which is a multimedia memory card used to multiply the memory of the device. The T-flash card is small and should be pulled out and installed carefully and prudently in order to avoid any kind of damage.

- Switch off your device.
- Remove the battery cover.
- Slide the T-Flash card into the slot.
- Attach the battery.
- Push the battery cover until it clicks into place.

## Charging the Battery

The device prompts a warning tone and message stating insufficient battery when the battery power of your device is low.

Please follow the instructions mentioned below to charge your device:

- Plug the connector of the charger into the jack of the device.
- Plug the charger into a standard AC wall outlet.

*Note: When power charging is shown on the screen, it indicates that there is not enough power and you should now charge your device. When charging is complete, the battery icon will stop flashing. You must fully charge the battery before using the device for the first time. It is recommended to charge the battery for four hours before using the device for the first time. If the device is turned on during charging, you can still make or answer calls, but this will consume battery power, thus will extend the charging time of the device.*

## Switch On/Off the Device

To turn on/off the device, press and hold the **End/Power Key**. If you have enabled the SIM Lock function then enter the PIN code (4 to 8 digits secret code of your SIM card). It is preconfigured and provided to you by your network operator or retailer. If you enter an incorrect PIN code 3 times in succession, your SIM card will be locked. To unlock it, you must obtain a code from your network operator.

## MEDIDAS DE SEGURIDAD

Por favor, lea las siguientes pautas de seguridad antes de utilizar el dispositivo.

- No utilice el teléfono mientras conduce.
- No coloque medios de almacenamiento magnético cerca de su teléfono. La radiación del teléfono podría borrar la información almacenada en ellos.
- Mantenga el teléfono y sus accesorios alejados de los niños.
- Los teléfonos móviles pueden interferir con el funcionamiento de dispositivos médicos tales como audífonos o marcapasos. Las personas que tienen implantes médicos activos deben mantener su teléfono celular al menos 15 cm de distancia del implante.
- Pérdida de audición permanente puede ocurrir si utiliza los audífonos o auriculares a volumen alto.
- Utilice un sistema inalámbrico de manos libres (auriculares) con un emisor Bluetooth de baja energía.
- Asegúrese de que el teléfono celular tiene un bajo SAR.

- Mantenga sus llamadas cortas o envíe un mensaje de texto (SMS) en vez de ello. Este consejo se aplica especialmente a los niños adolescentes y mujeres embarazadas.
- Use el móvil cuando la calidad de la señal sea buena.

## **Aviso:**

- No desmonte el dispositivo ni sus accesorios, de lo contrario, el fabricante no se hará responsable de pagar por los daños ya que el dispositivo y los accesorios no están cubiertos por la garantía.
- Use sólo baterías originales y dispositivos de carga.
- Por favor, realice una copia de seguridad de sus datos importantes a tiempo y guárdelos correctamente. La empresa no se hace responsable de cualquier fallo de llamadas o pérdida de datos debido a un mal funcionamiento, mala señal o corte de energía, etc.
- Todo lo descrito en este manual es sólo para referencia y algunos contenidos pueden que se visualicen dependiendo de la preselección del proveedor de servicios o el operador de red, o de la tarjeta SIM. Si cualquiera de las funciones mencionadas en el presente manual son diferentes de las de su dispositivo, siga su dispositivo.
- No use su dispositivo en lugares con gases inflamables tales como bombas de gasolina. La temperatura recomendada para el uso del dispositivo es 5-35 °C. No toque el cargador, cable de alimentación o el enchufe con las manos mojadas. Esto podría causar una descarga eléctrica.

## ENTENDIENDO SU DISPOSITIVO

### Información General

Su dispositivo encierra características, tales como una cámara de 1.3 MP, reproductor de video, reproductor de audio, radio FM, etc. La tarjeta SIM insertada en la ranura 1 se llama SIM maestro y el otro en la ranura 2 se conoce como SIM esclavo.

### Función de las teclas

Tecla	Descripción
<b>SIM maestro</b>	Para hacer/contestar una llamada del SIM maestro. En el modo de espera, pulse esta tecla para ver los registros de llamadas.
<b>Tecla SIM esclavo /LSK/Tecla del Menú</b>	Para realizar una llamada desde el SIM esclavo. En el modo de espera, presione la tecla para acceder al menú principal.
<b>RSK/Tecla derecha suave</b>	Use RSK para ejecutar las funciones indicadas en la parte derecha de la barra de mensaje en la pantalla.
<b>Fin/Tecla de encendido</b>	Finalizar una llamada en curso. Pulse y mantenga pulsado este botón para encender o apagar el dispositivo.
<b>Navegación Teclas</b>	Utilice las teclas para mover el cursor. En el modo de espera, presione las teclas para acceder a la

función asignada a estas teclas.

## Teclado

Use para introducir números, letras y caracteres especiales. Presione RSK y la tecla # para bloquear/desbloquear la pantalla.

## EMPEZANDO

Por favor, apague el dispositivo antes de insertar o extraer la batería, tarjeta SIM o tarjeta de memoria.

### Instalando la tarjeta SIM y la batería

El dispositivo está provisto de dos ranuras de tarjeta SIM para dos tarjetas SIM diferentes. La tarjeta SIM insertada en la ranura 1 se llama SIM maestro y el otro en la ranura 2 se conoce como SIM esclavo.

- Retire la cubierta posterior del dispositivo.
- Mantenga el teléfono con la parte frontal hacia abajo; tire de la cubierta.
- Inserte la tarjeta SIM y la batería en el dispositivo.
- Coloque la batería.
- Empuje la tapa de la batería hasta que encaje en su lugar.

### Instalando la tarjeta de memoria

Su dispositivo es compatible con la tarjeta T-Flash, que es una tarjeta de memoria multimedia utilizada para multiplicar la memoria del dispositivo. La

tarjeta T-flash es pequeña y debe ser retirada e instalada con cuidado y prudencia con el fin de evitar cualquier tipo de daño.

- Apague el dispositivo.
- Retire la tapa de la batería.
- Deslice la tarjeta T-Flash en la ranura.
- Coloque la batería.
- Empuje la tapa de la batería hasta que encaje en su lugar.

## **Cargando la batería**

El dispositivo manda un tono de advertencia y un mensaje que indica insuficiencia de la batería cuando la energía de la batería del dispositivo está baja.

Por favor, siga las instrucciones que se indican a continuación para cargar el dispositivo:

- Enchufe el conector del cargador al conector del dispositivo.
- Enchufe el cargador en una toma de corriente alterna estándar (AC).

*Nota: Cuando se muestra la carga de energía en la pantalla, ello indica que no hay suficiente poder y que debe cargar el dispositivo. Cuando haya completado la carga, el ícono de la batería dejará de parpadear. Debe cargar completamente la batería antes de utilizar el dispositivo por primera vez. Se recomienda cargar la batería durante cuatro horas antes de utilizar el dispositivo por primera vez. Si el dispositivo se enciende durante la carga, todavía se puede hacer o recibir llamadas, pero esto va a consumir energía de la batería, por tanto, se extenderá el tiempo de carga del dispositivo.*

## **Encendido/Apagado del dispositivo**

Para encender/apagar el dispositivo, mantenga pulsada la tecla Finalizar/Prender. Si ha activado la función de bloqueo de SIM, a continuación

introduzca el código PIN (4 a 8 dígitos de código secreto de la tarjeta SIM). Tal está pre-configurado y le ha sido proporcionado a usted por su operador de red o vendedor. Si introduce un código PIN incorrecto 3 veces seguidas, la tarjeta SIM se bloqueará. Para desbloquearlo, debe obtener un código de su operador de red.

## 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 **0.494W/Kg** and when worn on the body, as described in this user guide, is **0.780W/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 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 <http://www.fcc.gov/oet/fccid> after searching on FCC ID: **ZSW-10-025** 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.