User Manual

FCC ID: 2ATQQ-EVM4G3

Smartphone

EVM4G3

evoo

Evoo Products Company,LLC

390mm

130mm

80mm

QUICK START GUIDE/GUÍA DE INICIO RÁPIDO

EVM4G3

PARTS AND BUTTONS OF THE DEVICE
PARTES Y BOTONES DEL DISPOSITIVO

1. Front Camera/Cámara Frontal
2. Receiver/Receptor
3. Light Distance Sensor/Sensor de Distancia de Luz
4. Touchscreen/Pantalla Táctil
5. Volume Button/Botón de Volumen
6. Power Button/Botón de Encendido
7. Back Button/Botón de retroceso
8. Home Button/Botón de Inicio
9. App Switch Button/Botón de cambio de aplicación
10. Micro USB And Charging Port/Puertos de Micro USB y Carga
11. Earphone Jack/Entrada de Audífonos
12. Rear Camera/Cámara Trasera
13. Flash/Destello
14. Speaker/Altavoz
15. Microphone/Micrófono

TOUCH BUTTONS
BOTONES DE CONTACTO

- The ◄ button moves back one step to the previous menu/page.
- *El botón ◄ retrocede un paso al menú / página anterior*

- The ● button returns immediately to the main screen.
- *El botón ● vuelve inmediatamente a la pantalla principal.*

- The ■ button displays a menu of recently opened applications.
- *El botón ■ muestra un menú de aplicaciones abiertas recientemente.*

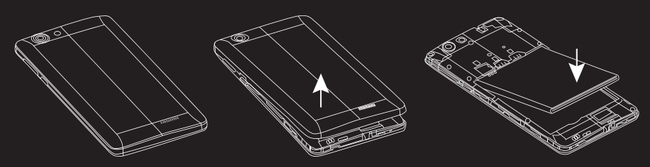
(This interface adds a "CLEAR ALL" button); Long press into the Split screen interface
(Esta interfaz agrega botón de "BORRAR TODO"); manténgala presionada en la interfaz de pantalla dividida

- The button will launch the applications and settings menu.
- *El botón lanzará el menú de aplicaciones y configuraciones.*

GETTING STARTED/ COMENZANDO

- Installing the micro-SIM Card and Battery
Switch off your phone before installing or replacing the battery or the micro-SIM card.
- Insert your finger nail into the slot at the bottom left of the back cover, and slidefingernail across bottom of back cover to lift it off.

- Instalación de la tarjeta micro-SIM y la batería Apague su teléfono antes de instalar o reemplazar la batería o la tarjeta micro-SIM.
- Inserte la uña/dedo en la ranura en la parte inferior izquierda de la cubierta posterior y deslice la uña por la parte inferior de la cubierta posterior para levantarla.



INSERTING/REMOVING SIM CARDS / INSERTANDO Y RETIRANDO TARJETAS SIM

- When phone is powered off insert a SIM card by removing the SIM cover as illustrated above, insert your finger in the indent located near the charging port and unclip the SIM cover, then insert the SIM card. Please take note of the direction of insertion following the diagram on the phone's SIM port.
- After inserting a SIM card, turn on the phone and wait a few minutes for your phone to display Network information.

Inserting TF Card:
NB: Please ensure when inserting an SD card your phone is powered "OFF"

- Cuando el teléfono está apagado, inserte una tarjeta SIM quitando la cubierta de la tarjeta SIM como se muestra en la ilustración anterior, inserte el dedo en la muesca ubicada cerca del puerto de carga y desenganche la cubierta de la tarjeta SIM, luego inserte la tarjeta SIM. Tome nota de la dirección de inserción siguiendo el diagrama en el puerto SIM del teléfono.
- Después de insertar una tarjeta SIM, encienda el teléfono y espere unos minutos para que su teléfono muestre la información de la red.

Insertar tarjeta TF:
NB: Asegúrese de que cuando inserte una tarjeta SD, su teléfono esté apagado.

- Insert the TF card into the TF card slot located under the SIM card cover as explained in the Inserting/Removing SIM card section. Gently push TF card into slot until it clicksinto place.
- A prompt will be seen on the screen saying "Preparing SD card".

Removing TF Card:
- Close all applications and documents which have been opened from the TF card.
- Select "Settings" and find "Storage" then click "Unmount SD card".
- A prompt will be seen on the screen saying "SD card safe to remove".
- Gently press the TF card to remove and pull out the TF card.

- Inserte la tarjeta TF en la ranura para tarjetas TF ubicada debajo de la cubierta de la tarjeta SIM como se explica en la sección Insertar / quitar tarjeta SIM. Empuje suavemente la tarjeta TF en la ranura hasta que encaje en su lugar
- Aparecerá un mensaje en la pantalla que dice "Preparando la tarjeta SD".

Extracción de la tarjeta TF:
- Cierre todas las aplicaciones y documentos que se hayan abierto desde la tarjeta TF.
- seleccione "Configuración" y busque "Almacenamiento", luego haga clic en "Desmontar tarjeta SD".
- Aparecerá un mensaje en la pantalla que dice "La tarjeta SD se puede quitar".
- Presione suavemente la tarjeta TF para extraer y extraer la tarjeta TF.

FCC PART 15 DISCLAIMER:
This device complies with part 15 of the FCC rules and industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: **(1)** this device may not cause harmful intaerference, and **(2)** this device must accept any interference received, including interference that may cause undesired operation.

FCC PARTE 15 DESCARGO DE RESPONSABILIDAD:
Este dispositivo cumple con la parte 15 de las reglas de la FCC y los estándares RSS exentos de licencia de la industria de Canadá. La operación está sujeta a las siguientes dos condiciones:
(1) este dispositivo no puede causar interferencias perjudiciales y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un funcionamiento no deseado.

Emergency call

If any emergency arises, dial 112/911 (or other emergency call number) for emergency help.

Due to the nature of cellular networking, the success of emergency call is not guaranteed.

FCC Warning:

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.

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.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types EVM4G3 (FCC ID: 2ATQQ-EVM4G3) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory, and product specific (Hotspot) are 0.29 W/kg, 1.11 W/kg, and 1.11 W/kg respectively. The Max simultaneous SAR is 1.47 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters 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.