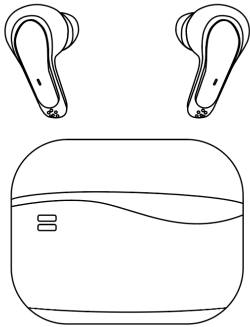


正反面印刷

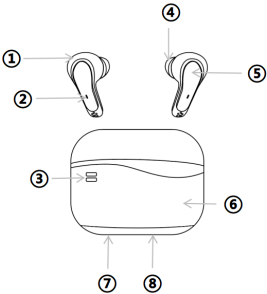
7MM

7MM

Bluetooth Earphone



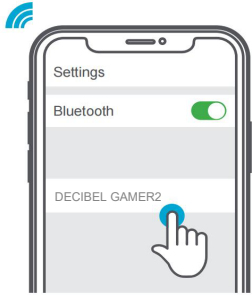
OVERVIEW



- 1.Earbud
- 2.Earbud indicator
- 3.Charging case indicator
- 4.Ear tip
- 5.Touch area
- 6.Charging case
- 7.Charging port
- 8.2.4G Dongle

FIRST TIME SETUP

- A.Take earbuds out of the charging case.
- B.Select "DECIBEL GAMER2" in your device settings.



Reconnect Automatically
After setting up successfully, earbuds will connect to devices automatically

OPERATION INSTRUCTION

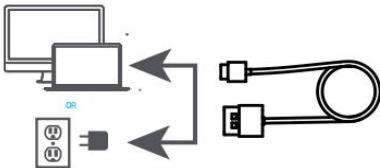
	Earbud (L)	Earbud (R)
Play/Pause	Double Tap	
Previous Track	Triple Tap	
Next Track		Triple Tap
Volume Up		Single Tap
Volume Down	Single Tap	
Voice Assistant	Four Tap	
Answer	Single Tap	
Hang Up	Single Tap	
Reject incoming Calls	Long Press 2s	
ANC/Transparent Mode Switch	Long Press 2s	

CHARGING EARBUDS

Placing the earbuds in the charging case will power off , and then start charging.

CHARGING CASE

Connect the earphone to computer or USB 5V 1A (or less) charger



When charging ,the charging case indicator orange light is flashing,
When fully charged,the charging case indicator orange light is steady on.

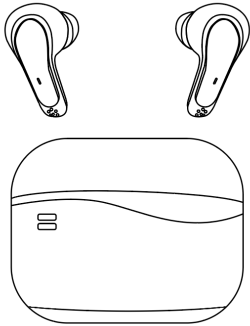
SPECIFICATIONS

Chipset:JL6976M4
Bluetooth Version :5.4
Case Battery:300mAh
Protocol :HFP/A2DP/AVRCP/SPP
Frequency :20Hz~20 KHz
Connection Distance :10m (33ft)
Charge Voltage :5V / 500mA
Charging Times :5 times
Earbuds Charging Time :1 hours
Case Charging Time :1.5 hours
Play time:36H
Charging Port: Type-C

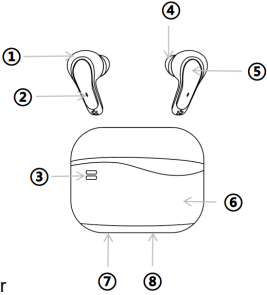
IN THE BOX

- 1. Earbuds x2
- 2. Charging case x1
- 3. Charging cable x1
- 4. Eartips x2
- 5. Manual x1

Auricular Bluetooth



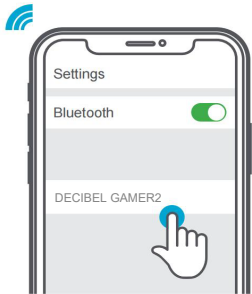
DESCRIPCIÓN GENERAL



- 1. Auricular
- 2. Indicador de auricular
- 3. Indicador de estuche de carga
- 4. Punta de auricular
- 5. Área táctil
- 6. Estuche de carga
- 7. Puerto de carga
- 8. Dongle 2.4G

CONFIGURACIÓN POR PRIMERA VEZ

- A. Saque los auriculares del estuche de carga.
- B. Seleccione "DECIBEL GAMER2" en la configuración de su dispositivo.



Volver a conectar automáticamente Después de configurar correctamente, los auriculares se conectarán a los dispositivos automáticamente.

IINSTRUCCIONES DE USO

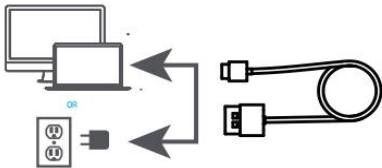
	Auricular (L)	Auricular (R)
Reproducir/Pausa	Doble toque	
Pista anterior	Triple toque	
Pista siguiente		Triple toque
Subir volumen		Un solo toque
Bajar volumen	Un solo toque	
Asistente de voz	Cuatro toques	
Respuesta	Un solo toque	
Colgar	Un solo toque	
Rechazar llamadas entrantes	Pulsación larga 2S	
Interruptor de modo transparente/ANC	Pulsación larga 2S	

CARGA DE AURICULARES

Al colocar los auriculares en el estuche de carga, se apagarán y luego comenzarán a cargarse.

ESTUCHE DE CARGA

Conecte el auricular a la computadora o al cargador USB 5V 1A (o menos).



When charging ,the charging case indicator orange light is flashing,
When fully charged,the charging case indicator orange light is steady on.

ESPECIFICACIONES

Chipset: JL6976M4
Versión de Bluetooth: 5.4
Batería del estuche: 300 mAh
Protocolo: HFP/A2DP/AVRCP/SPP
Frecuencia: 20 Hz ~ 20 KHz
Distancia de conexión: 10 m (33 pies)
Voltaje de carga: 5 V/500 mA
Tiempos de carga: 5 veces
Tiempo de carga de los auriculares: 1 hora
Tiempo de carga del estuche: 1.5 horas
Tiempo de reproducción: 36H
Puerto de carga: Tipo C

En la caja

- 1. Auriculares x2
- 2. Estuche de carga x1
- 3. Cable de carga x1
- 4. Tapones para los oídos x2
- 5. Manual x1

FCC Warning Statement: Changes or modifications to this unit 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.

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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.