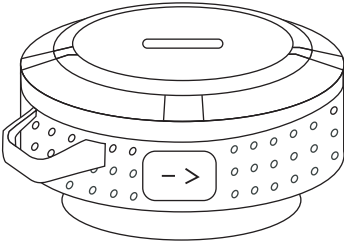


Bluetooth speaker



BTSC6

User Manual..... 1/2

Manual del Usuario..... 5/6

Manual do Usuário ..... 7/8

Español

pag. 5

**Funcion de los Botones**

1. Mantén pulsado el botón "+" para aumentar el volumen; pulsa brevemente el mismo botón para reproducir la siguiente canción.

2. Mantén pulsado el botón "-" para disminuir el volumen; pulsa brevemente el mismo botón para reproducir la canción anterior.

3. El botón "▶||⏸" " se utiliza para controlar la música (reproducir/pausa) y llamadas. Durante la reproducción de música, pulse brevemente el botón "▶||⏸" para detener dicha reproducción. En el caso de recibir una llamada, el altavoz se detendrá automáticamente la reproducción de música, lo que permite que el teléfono celular suene. Basta con hacer clic en el botón "▶||⏸" brevemente para responder a la llamada entrante o presione y mantenga presionado el botón para rechazar las llamadas entrantes. Después de contestar la llamada entrante, haga clic en el botón "▶||⏸" de nuevo para colgar la llamada.

**Especificaciones:**

BT Wireless 3.0 A2DP

Microfono integrado

Voltaje de entrada: DC-5V / 600MA

Potencia de salida: 5W

Batería de polímero: 3.7V / 500mAh

Unidad de altavoz: 45mm 4ohm / SW

Respuesta de frecuencia: 120 Hz-22 kHz

Peso: 145g

Tamaño: 87mm (W) x 45 mm (D) x 95mm (H)

Tiempo de trabajo: 3 a 4,5 horas

Tiempo en espera: 2 semanas

English

pag. 1

**Buttons Function**

1. Press and hold the "+" button to increase the volume; press briefly the same button to play the next song.

2. Press and hold the "-" button to decrease the volume; press briefly the same button to play the previous song.

3. The "▶||⏸" button is used to control music (play/pause) and calls. When playing music, press briefly "▶||⏸" button to stop playing music. In the event of an incoming call, the speaker will automatically stop playing music, allowing the cell phone to ring. Just click this button briefly to answer the incoming call or press and hold the button to reject the incoming calls. After answering the incoming call, click "▶||⏸" button again to hang up the call.

**Specifications:**

BT Wireless 3.0 A2DP

Built-in Microphone

Input voltage: DC-5V/600MA

Output power: 5W

Polymer battery: 3.7V/500mAh

Speaker unit: 45mm 4ohm/SW

Frequency Response: 120Hz-22 kHz

Weight: 145g

Size: 87mm (W) x 45mm (D) x 95mm (H)

Working time: 3-4.5 hours

Stand by time: 2 weeks

Vinculación con el dispositivo BT Wireless

pag. 6

1. Encienda el altavoz; el indicador LED parpadeará indicando que esta "encendido".

2. Active la función BT Wireless de su teléfono inteligente.

3. Busque los dispositivos BT Wireless y seleccione "ARG-SP-2955G" de la lista.

4. Haga clic en "ARG-SP-2955G" para asociarlo al altavoz con su teléfono inteligente.

5. Introduzca el código "0000" si es necesario.

6. Una vez emparejado con éxito, el altavoz puede reproducir la música de su teléfono inteligente.

7. Después de la vinculación inicial, usted sólo tiene que pulsar el botón "ON / OFF" hasta que escuche un "ding ding", luego, suéltelo. El altavoz se conectará a su dispositivo móvil de forma automática.

**Carga por el Puerto USB**

Conecte el altavoz a un ordenador o dispositivo móvil con el cable USB suministrado. Le tomará aproximadamente 5-6 horas cargar completamente el altavoz. Un LED rojo significa que el altavoz está cargando. Una vez que el indicador LED se apague, el altavoz estará totalmente cargado. Al altavoz le tomará 2-3 horas cargar completamente con un adaptador de corriente móvil (5V 1A, no incluido). El altavoz se puede trabajar mientras se carga también.

**Cuidado**

No utilice alcohol, benceno u otros productos químicos para limpiar el altavoz. El nivel de protección del altavoz es IP65; soporta salpicaduras de agua, pero no debe ser sumergido.

**Accesorios:** Cable USB, Gancho y Manual del Usuario

Pair it to your BT Wireless device

pag. 2

1. Turn on the speaker; the LED indicator will flash to indicate "wu ding" .

2. Turn on the BT Wireless function of your smartphone.

3. Search for the BT Wireless devices and select "ARG-SP-2955G" from the list.

4. Click it and pair the speaker with your Smartphone.

5. Enter the code "0000" if needed.

6. After successfully paired, the speaker can play music of your smartphone.

7. After initial pairing, you only need to press the "ON/OFF" button until you hear "ding ding", then release it. The speaker will connect to your mobile device automatically.

**USB Charging**

Connect the speaker to a computer or mobile device with the provided USB cable. It will take about 5-6 hours to full charge the speaker. A red LED means the speaker is charging. Once the LED indicator turned off, the speaker will be fully charged. It will take about 2-3 hours to full charge the speaker with a mobile power adapter (5V 1A, not provided). The speaker can work while charging as well.

**Care**

Do not use alcohol, benzene and other chemicals to clean the speaker.

The protective level of the speaker reaches IP65, splash is ok, but it shouldn't be submerged into water.

**Accessories**

USB Cable, Hook and User Manual

Função do Botões

Português

pag. 7

1. Prima e mantenha o botão "+" para aumentar o volume; momentaneamente pressione o mesmo botão para tocar a próxima música.

2. Prima e mantenha o botão " - " para diminuir o volume; momentaneamente pressione o mesmo botão para reproduzir a música anterior.

3. O botão "▶||⏸" " é usado para controlar a música (play/ pause) e chamadas. Durante a reprodução de música, pressione rapidamente o botão para parar a reprodução. No caso de receber uma chamada, o alto-falante irá automaticamente parar a reprodução de músicas, o que permite que o celular som. Basta clicar no botão "▶||⏸" rapidamente para atender a chamada ou pressione e segure o botão "▶||⏸" para rejeitar as chamadas recebidas. Depois de responder à chamada, clique no botão "▶||⏸" para desligar a chamada.

**Características:**

BT Wireless A2DP 3,0

Microfone incorporado

Tensão de entrada: DC-5V/ 600MA

Potência de saída: 5W

Bateria de polímero: 3,7V / 500mAh

Coluna: 45mm 4ohm / SW

Resposta de frequência: 120 Hz-22 kHz

Peso: 145g

Tamanho: 87mm (W) x 45 mm (D) x 95mm (H)

Tempo de trabalho : 3 a 4,5 horas

Tempo de espera : 2 semanas

Diagram

pag. 3

① V-/ Previous

② V+/ Next

③ ON/OFF

④ Microphone

⑤ LED indicator light

⑥ Music play pause, phone and replay

⑦ USB recharge port  
Micro SD Port

## FCC Information and Copyright

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.

### 15.19 Labelling requirements.

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.

**FCC RF warning** statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.