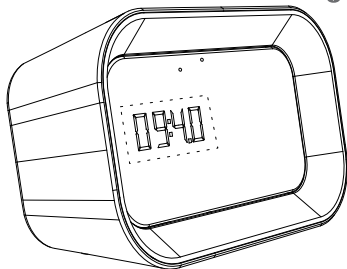




Portable Bluetooth Speaker | OG-BSH2C-BG

SKU: 31001097



BLUETOOTH



IPX5 WATERPROOF



MICRO SD



AUX INPUT



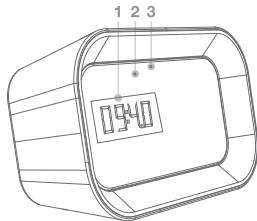
HANDS FREE CALL

User's Manual

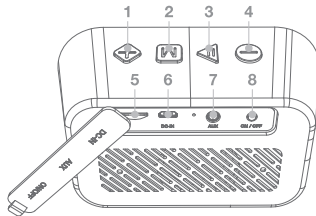
PACKAGE CONTENTS

1x Bluetooth Speaker
1x Micro USB cable
1x 3.5mm Audio cable
User's Manual

PRODUCT OVERVIEW



- 1. Display Screen
- 2. Mic
- 3. Indicator



- 1. Volume + / Next Track
- 2. Answer or Reject Call / Mode
- 3. Play / Pause
- 4. Volume - / Previous Track
- 5. Micro SD Card Slot (max. 32GB)
- 6. DC In
- 7. AUX-In (Reset Button inside)
- 8. Power On / Off

BLUETOOTH® PAIRING

1. Press and hold the power  button until the blue light blinks which indicates that the speaker is in discovery mode.
2. Go to Setting > Bluetooth > Choose device > **OmniGates BSH2C**, when connected successfully the blue light will remain on without blinking.

CONTROLS



Bluetooth

1. Previous Track (Press and hold) / Decrease Volume (Press once)
2. Play / Pause - Press once to Play or Pause
3. · Hands Free - Answer (Press once) / Reject (Press and hold) /
Call the last number (Press twice)
· Mode Switch - Each time the button is pressed, you can switch between Bluetooth > Micro SD > AUX-In mode
4. Next Track (Press and hold) / Increase Volume (Press once)

*After connecting your device, pressing the Play/Pause button will play the last music you played

*When in AUX-In mode, only the Volume Control is available. Change Previous & Next Track using the connected device.

- In any case if the speaker is not functioning, insert a paper clip into the AUX Port and press the reset button. Red Indicator light will rapidly flashing.

LIGHT INDICATOR













FRONT PANEL

- **Blue light blinking**
Indicates that the speaker is in discovery mode
- **Blue light on**
Connected to a device via Bluetooth or 3.5mm audio cable
- **Red light blinking**
Battery is low and needs to be charged

BACK PANEL

- **Red light on**
when charging (off when fully charged)

TIME SETTING

1. Power on.
2. Press and hold  button to enter into time setting mode.
3. Press  /  buttons to set hour.
4. Press  button again, then press  /  buttons to set minute.
5. Press  button again to confirm and exit the time setting mode.
6. Press and hold  and  button at the same time to change between 12 and 24hour time format.
*2 brief beeping sound alerts when time format changes.
*In 12hour time format,  indicator will appear below the hour digits indicating PM.
*Press and hold  and  to reset the clock.

ALARM CLOCK SETTING

1. Power on.
2. Press the ► button twice.
3. Press ◀ / ▶ buttons to select either "ON" or "OFF".
4. Press ► button again to confirm before "ON" or "OFF" indicator on the screen disappear. When alarm "ON" is selected hour digits will remain blinking.

*When the alarm is set to on, ● indicator will appear below the minute digits indicating alarm is active.

4. Press ◀ / ▶ buttons to set hour.
5. Press ► button again and use ◀ / ▶ buttons to set minute.
6. Press ► button again to exit the Alarm setting mode.
7. Press ► button to turn off the alarm when activated.

*Alarm will still trigger even if the speaker is turned off.

SPECIFICATIONS

· Driver	: 1.8" / 5W
· Frequency Response	: 100 Hz - 16 kHz
· Impedance	: 80dB
· Bluetooth® Version	: 4.2
· Bluetooth Profiles	: A2DP, AVRCP, HFP
· Bluetooth Range	: Up to 15 feet (4.6 meters)
· Protection Rating	: IPx5
· Built-in Battery	: 500mAh Lithium-ion
· Playtime	: Up to 6 hours
· Charging Time	: 2 hours
· Charging Source	: DC 5V
· Dimensions	: 5.3" x 3.2" x 2.1" (134.5 x 81.7 x 53 mm)
· Weight	: 0.50 lb

- Product pictures are for reference only.
- Specifications described herein are subject to change without prior notification.
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REGULATORY COMPLIANCE

Notice for FCC



Caution

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.

Modifying the equipment without Omnigates' authorization may result in the equipment no longer complying with FCC requirements for Class B digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

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.

Radio Notice for FCC

Caution

This FCC Part 15 radio device operates on a non-interference basis with other devices operating at this frequency. Any changes or modification to said product not expressly approved by Omnigates, including the use of non-approved antennas, could void the user's authority to operate this device.

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.

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