



EDGE.sound

USER GUIDE



CUBEEDGE

WELCOME to EDGE.sound

Congratulations! You can now transform your digital lifestyle with EDGE.sound, the premium portable Bluetooth-enabled speaker. EDGE.sound utilizes the latest Bluetooth technology to deliver clear and crisp audio without the need for cables or docking. It also includes a built-in microphone to turn the device into a speakerphone for conference calls. Enjoy sharing music, movies and games by simply connecting a smartphone, tablet, laptop or other Bluetooth device to EDGE.sound.

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MEET YOUR EDGE.sound

CONTROL BUTTONS

FUNCTION BUTTON

Use the FUNCTION BUTTON to pair Bluetooth devices and make/receive phone calls.

+/- BUTTONS

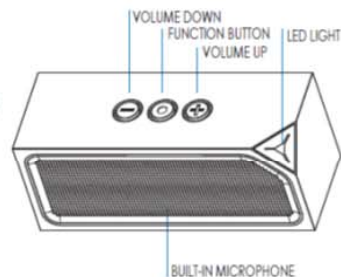
Use to control volume level up or down.

LED LIGHT

BLUE: Bluetooth connection status

RED: Battery level alert

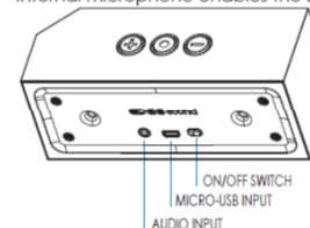
WHITE: Stays on while in use



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BUILT-IN MICROPHONE

Internal microphone enables the EDGE.sound to be used as a speakerphone.



ON/OFF SWITCH

Use to turn the speaker power on or off.

MICRO-USB INPUT

Connect to the speaker to charge or update software.

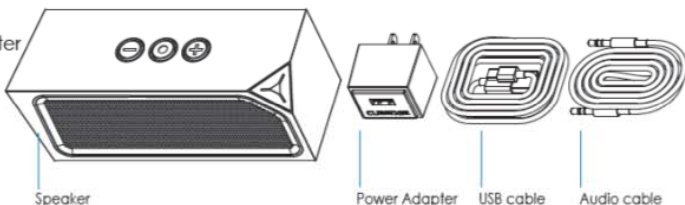
AUDIO INPUT

3.5mm stereo jack can also be used to connect a device to EDGE.sound.

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INSIDE THE BOX

1. Speaker
2. Power Adapter
3. USB cable
4. Audio cable



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USING YOUR EDGE.sound



Connect any Bluetooth-enabled device with EDGE.sound to project crystal clear audio wirelessly.

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CHARGING

We recommend fully charging the EDGE.sound to enable 10+ hours of usage.
It usually takes 2.5 hours to fully charge.

Charging method Using the USB cable, plug EDGE.sound to Power Adapter to start charging.

LED Light Indicator light turns RED during charging.
Indicator light turns WHITE when fully charged.

Charging while EDGE.sound is in use

RED/WHITE lights will flash back and forth.
WHITE light will appear when fully charged.

POWER ON/OFF

Slide the power switch to 'ON' to turn on EDGE.sound.
Slide the power switch to 'OFF' to turn off EDGE.sound.

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BLUETOOTH PAIRING

Prepare EDGE.sound

Slide the power switch to "ON".
Press FUNCTION BUTTON for 3 seconds.
Wait for LED light to flash blue & white.

Prepare your smartphone or other Bluetooth device

iPhone: Go to SETTINGS -> GENERAL -> turn on Bluetooth -> select "EDGE.sound by CUBEDGE".
Android Phone: Go to SETTINGS -> Bluetooth -> select "EDGE.sound by CUBEDGE".

After Pairing Success

LED light flashing blue & white will become solid white.
"Ding Dong~" sound will be made once pairing is successful.

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RECONNECTING TO LAST PAIRED DEVICE

Slide the power switch to "ON".

EDGE.sound will automatically connect to the last paired device.

If the EDGE.sound fails to reconnect, turn "OFF" and turn "ON", or simply press FUNCTION BUTTON once.

PLUG & PLAY

If your device does not have Bluetooth, connect EDGE.sound with the 3.5mm audio cable.

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SPEAKERPHONE EDGE.sound can be used as a wireless speakerphone.

To answer a call

Press the FUNCTION BUTTON to answer a call.
Press the FUNCTION BUTTON again to end a call.
Alternatively, you may press the ANSWER and END BUTTON from your smartphone

To make a call

USING YOUR DEVICE: Use your smartphone to dial, choose
EDGE.sound from speaker source, and talk via EDGE.sound.

REDIAL: Press the FUNCTION BUTTON twice to redial the last number.

To reject a call

Press and hold the FUNCTION BUTTON for 2 seconds to reject an incoming call.

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TROUBLESHOOTING

- Sound is distorted:** 1. Turn down the volume level of the speaker or the Bluetooth Source device.
2. Check Equalizer App setting.
3. Check that the battery is charged sufficiently.
- Volume is too low:** 1. Turn up the volume level on EDGEsound as well as the Bluetooth source device.
2. Check that the battery is charged sufficiently.
- Unable to pair with Bluetooth device:** 1. Check that the device is Bluetooth enabled.
2. Follow pairing instructions on p.9
- Experiencing Bluetooth connection loss or interruption:**
1. Move the Bluetooth device closer to the EDGEsound.
2. Check that the battery is charged sufficiently.
3. Turn the power off and back on and/or press FUNCTION BUTTON to pair.

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SAFETY INFORMATION

WARNING In order to prevent injury and ensure personal safety please carefully read these safety warnings and precautions before using this product and keep these instructions for future reference.

FIRE AND ELECTRICAL SHOCK HAZARD Exposing your EDGEsound to any type of moisture, including rain or humidity could result in electric shock. EDGEsound should not be used near a sink, bathtub, pool, steam room or any other place where the EDGEsound may be exposed to moisture. Insert AC Adapter fully into wall socket. Avoid overloading wall outlets, extension cords, or integral convenience receptacles. Use proper power source. Electric shock may result if the EDGEsound is dropped or disassembled. The EDGEsound should not be opened, deformed, punctured, crushed, bent, shredded, incinerated, or heated. Do not insert any foreign object into the EDGEsound. The EDGEsound should not be exposed to extremely high or low temperatures. Do not leave it in direct sunlight for any period of time. EDGEsound should not be left near open flames such as barbecues, gas stoves, candles, or fireplaces. Ensure that the ventilation openings are not blocked during usage. Use a dry lint-free cloth to clean your EDGEsound.

BATTERY/CHARGER HAZARD The EDGEsound uses a lithium-ion battery. Keep the battery away from children. Do not dispose of this in a fire or incinerator. The battery could explode and cause serious or fatal injury. Adhere to the appropriate handling procedures in your community. Follow the user manual instructions when using the EDGEsound charger. Ensure the area around your EDGEsound is clean and dry. Extremely high or low temperatures could result in electric shock. Electric shock could result if the charger is disassembled or the battery is opened. Always unplug the EDGEsound from the charger before cleaning. Never attempt to clean the EDGEsound while it is connected to a power source.

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AUTOMOTIVE HAZARDS Do not leave the EDGEsound in a parked vehicle for any extended period of time. Extremely high or low temperatures may result in electric shock or in damage to the device. Do not place your EDGEsound or any accessories near your vehicle's air bag. Airbag deployment could cause serious injuries. Do not attempt to connect to or adjust the settings on your EDGEsound while driving.

ADDITIONAL PRECAUTIONS

- Avoid placing your EDGEsound on elevated surfaces. Vibrations during playback could cause the EDGEsound to move and potentially to fall.
- Do not clean EDGEsound with abrasive products.
- Do not insert any foreign object into the EDGEsound unless directed otherwise in the instructions as this could result in a safety hazard or damage to internal components.
- Refer all servicing to qualified service personnel. Do not attempt to service the EDGEsound yourself. There are no user-serviceable components. This includes the internal rechargeable battery.
- Only use attachments/accessories specified by the manufacturer. Do not use any charging device other than the included AC adaptor. Failure to comply may result in damage to your EDGEsound or possibly electric shock.
- Power off the EDGEsound in all areas that restrict the use of RF devices. Do not use the EDGEsound on an aircraft without permission from the airline. Unplug EDGEsound during lightning storms or when unused for long periods of time.
- Dispose of EDGEsound and its battery in accordance with community regulations. Do not treat it as normal household waste.
- Contains small parts that may be choking hazards. Not suitable for children under age 3. Make no modifications to the system or accessories. Unauthorized alterations may compromise safety, regulatory compliance, and system performance.

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MORE HELP

WWW.CUBEDGE.COM/SUPPORT
1-512-501-1880 Ext.200

PURCHASE CUBEDGE® products and accessories at WWW.CUBEDGE.COM

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CERTIFICATION AND SAFETY APPROVALS

FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

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.

Caution

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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

CE Declaration of Conformity

This product is CE marked according to the provisions of the R&TTE Directive (99/5/EC). Hereby, SENA declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For further information please consult <http://www.senablueetooth.com>. Please note that this product uses radio frequency bands not harmonized within EU. Within the EU this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom and within EFTA in Iceland, Norway and Switzerland.

Industry Canada Statement

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.