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CAUTION

Read the following recommendations before using the speaker. Following these you will be able to enjoy our product for many years.

- Keep it dry and don't take it to damp places to avoid the product's internal circuit being affected.
- Keep the product away from direct sunlight or hot places. High temperatures will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
- Keep the product away from strong electromagnetic fields.
- Don't expose the product to cold areas. It may damage the internal circuit board.
- Don't try to disassemble the product as it may get damaged if you are not professional.
- Don't let it fall down onto the floor or other hard surfaces. The internal circuit might get damaged.
- Don't use intensive chemical products or detergent to clean the product.
- Don't scratch the surface with sharp things.
- Please dispose and recycle used packages, batteries, and electronic appliances properly.

The company will not incur any legal liability for the damage of personal and property caused by consumers violating the recommendations above.

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Getting to know your Bluetooth Speaker

The auto-bluetooth-pairing feature of the ART-038 Bluetooth Speaker allows you to enjoy your own music theater anywhere you wish. You may also use it as a speakerphone to answer phone calls. Now, let's take a look at all parts of the speaker and its functions.

I. Keys

- ① Click Play/pause music.
- Click Answer/end call.
- Hold Reject a call.
- ② Click Volume down
- ③ Click Volume up
- ④ Click Switch between Indoor/Outdoor mode.
- ⑤ Microphone

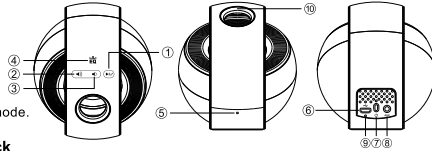
II. Power Button and Input / Output Jack

- ⑥ **Charging Jack:**
 - Connect the Micro-USB charging cable to the speaker and to the supplied AC adapter or a computer USB Jack.
 - Plug the AC adapter to a power outlet. **Notice:** • You will hear a series of tooting sounds and the LED charging status indicator will slowly pulse on/off while the battery is low. • When the battery has reached full charge, the LED charging status indicator will be turned off. Please remove the Micro-USB charging cable from the speaker.
- ⑦ **Power Bottom:** Press to switch on/off the speaker. Hold to pair/disconnect the speaker with Bluetooth source device. Hold to disconnect the speaker with Bluetooth source device.

- ⑧ **Audio Input Jack:** You may connect the speaker to other devices such as smart phones and computers through the supplied audio cable.

- ⑨ **LED indications:** Solid(continuous) red: charging (The speaker is charging the battery)
Not glowing: charged (The speaker has completely charged the battery)

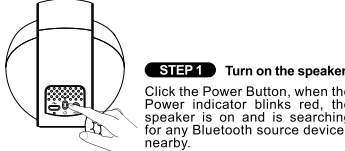
Resetting the speaker : If the speaker becomes unresponsive, or behave differently than you believe it should, try resetting it. Pin the LED light with a SIM PIN . The LED will glow blue and then off, press button. This will reset the speaker.



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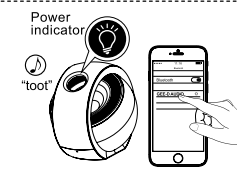
Connecting Your Speaker

1. Connecting your speaker to smartphones and other devices.



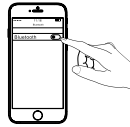
STEP 1 Turn on the speaker

Click the Power Button, when the Power indicator blinks red, the speaker is on and is searching for any Bluetooth source devices nearby.



STEP 3 Paring devices

Select "GEE-D AUDIO" on your Bluetooth source device. You will hear a "toot" sound when the devices are paired.



STEP 2 Get your source device ready

On the Bluetooth source device you wish to pair with the speaker, turn Bluetooth on, which will allow it to discover the speaker. (See the Bluetooth settings information for your device.)



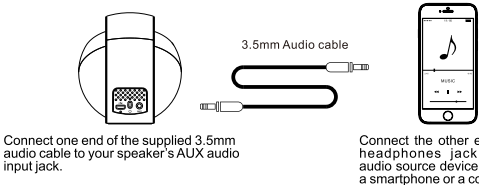
STEP 4 Play music

You may now use the audio player on your Bluetooth source device to play music through the speaker.



The speaker will automatically reconnect to previously paired Bluetooth source device. The speaker will be powered off in 10 minutes automatically if no Bluetooth source device can be connected to or it is not being operated.

2. Connecting through an audio cable to the audio input.

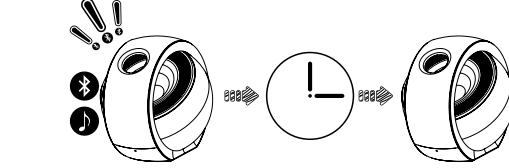


Connect one end of the supplied 3.5mm audio cable to your speaker's AUX audio input jack.

Connect the other end to the headphones jack of your audio source device (such as a smartphone or a computer).



3. Smart Power Save Mode



Paired but have not received any signal from paired Bluetooth source device.

10 minutes later...

Self-turned off

When the speaker is connected to a source device (ie. a laptop) through an audio cable, the on the speaker can not be used to play or pause the sound it plays. The speaker with plugged-in audio cable will not be automatically switched off.

Troubleshooting:

Q: Why does my speaker play a continuous "tooting" sounds and then turn itself off?
A: It is low on battery, please charge your speaker for 10 to 15 minutes before restarting it.

Q: Why does the LED charging status indicator turn itself off while it is charging?
A: It means the battery has been fully charged, please remove the charging cable from the speaker.

Q: Why doesn't my speaker reconnect to previously-paired source devices automatically?
A: There might be too many paired source devices saved, try to clear all pairings by resetting the speaker.

Q: Why do the mutes play discontinuously on the speaker?
A: Please make sure there is nothing between the speaker and the source device, and there is no other devices that may interfere the Bluetooth signal transmission (2.4GHz electric signals). You may relocate the speaker if the problem still remains.

Q: Why can't I pair the speaker with my laptop?
A: Please update your laptop's Bluetooth system and try again.

Q: Why is the voice volume low?
A: When using Bluetooth for connection, try to play your music on another audio player on your source device.
A: When the source device is connected to the speaker through an audio cable, the volume output of speaker is set to the level of connecting to an iPhone. However, smartphones of different brands and models may have different volume outputs, that is why it may result in too low or too high volume on the speaker due to the volume output setting of the connected source device.

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.

NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body. Use only the supplied

antenna.

FCC ID: 2APUVART-038

Fackbook



GEE-D
Official Website



Bluetooth hands-free speaker x1

- Audio cable x 1
- USB cable x 1
- User manual x 1
- Guarantee card x 1

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PACKING
LIST



GEE·D
www.gee-d.com

USER
MANUAL