

The Oontz Angle Guide

The Ultra Portable Wireless Bluetooth Speaker

Model: Oontz Angle

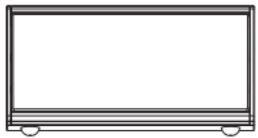


USER MANUAL

Thank you very much for selecting the OontZ Angle. We hope that you will love it! The OontZ Angle is designed to be simple to use, and this guide was written to help you get started quickly. Please take a few minutes to read through the guide, and try out the features on your OontZ Angle.

Contents:

- OontZ Angle Ultra Portable Wireless Bluetooth Speaker
- USB cable
- Line in cable (3.5mm plug)
- OontZ Angle Pouch



The OontZ Angle



USB cable

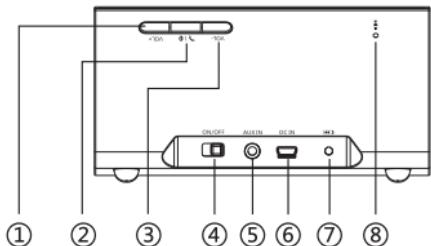


Line in cable

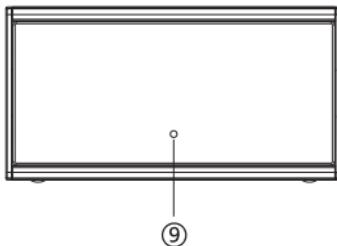


OontZ Angle Pouch

The OontZ Angle - Overview



- ① Volume Up
- ② Bluetooth/Answer/Reject Call /Play/Pause
- ③ Volume Down
- ④ Power on/off



- ⑤ AUX-IN Port
- ⑥ USB Port(for charging)
- ⑦ Charging indicator
- ⑧ MIC
- ⑨ Sync LED indicator

The OontZ Angle is compatible with most Bluetooth devices that support A2DP

Most Devices with A2DP Bluetooth can use the OontZ Angle to play music and receive calls.

The functionality and features that can be used on the OontZ Angle are dependent on the Bluetooth device (iPhone, iPod, Mobile Phone, Mp3/ MP4 Player, PC, Mac, etc.) the OontZ Angle is to be paired with.

Devices without A2DP cannot play music wirelessly through the OontZ Angle.

For further instructions on Bluetooth connectivity, please check the user guide for your A2DP Bluetooth device.

Compatibility (Bluetooth device)

Bluetooth 3.0 with A2DP/HFP/HSP

A2DP - Advanced Audio Distribution Profile

HSP - Headset Profile

HFP – Hands Free Profile

Using the OontZ Angle speaker with Non Bluetooth Devices

Non-Bluetooth devices can be connected to the OontZ Angle using the supplied Line-in cable (3.5mm Stereo) for speaker use only.

Charging your OontZ Angle

The OontZ Angle has a built in rechargeable Lithium Ion battery.

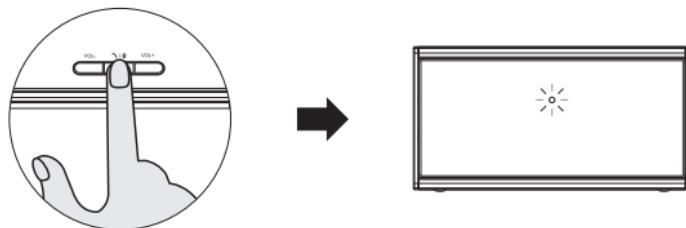
To charge the OontZ Angle, connect the USB cable to an available USB port on a PC or Mac or with a USB Power Adapter which has the official USB logo.

When the OontZ Angle is charging, the LED indicator at the back of the speaker will illuminate Blue and Red. Once the OontZ Angle is fully charged, the LED will change color from Blue & Red to Red.

The OontZ Angle CAN be used while it is recharging.

Paring the OontZ Angle with a Bluetooth Device

1. Ensure the OontZ Angle is charged or that the OontZ Angle is connected to a USB power source.
2. On the back of the OontZ Angle, slide power button to ON.
3. Press and hold the Bluetooth button on the back of the OontZ Angle until the red/blue LED starts flashing on the front of the OontZ Angle.
4. Use your Bluetooth device to search for OontZ Angle and select it.
5. If a pin is required, enter "0000".



6. The LED on front of the OontZ Angle will stop flashing red/blue and will return to blue. This confirms successful pairing.
7. Check your Bluetooth device to ensure that connection is successful.
8. You can now play your music wirelessly from your device to the OontZ Angle.

Note: To switch Bluetooth devices, turn off the Bluetooth connection on your device, the OontZ Angle is now free to pair with the next device, repeat steps 3-8 above to re-enter pairing mode.

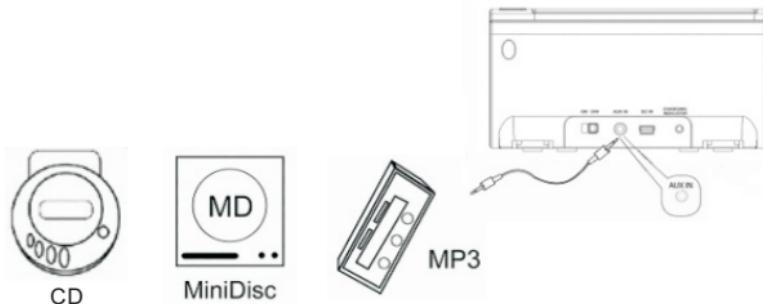
Note: The unit default audio input is Bluetooth. The source will automatically switch to AUX IN mode when the line in stereo audio cable is inserted, but will not disconnect the connected Bluetooth input. The source will automatically switch back to the Bluetooth input when the line in stereo audio cable is unplugged.

Using the OontZ Angle as a Speaker phone

1. To Answer a call - Press Bluetooth/Answer/Reject Call Button on the back of the OontZ Angle.
2. To Reject a call - Press & Hold (3 Seconds) Bluetooth/Answer/Reject Call Button on the back of the OontZ Angle
3. To hang up a call - Press & Hold Bluetooth/Answer/Reject Call Button on the back of the OontZ Angle
4. To switch call signal between speaker mode and phone mode, press Bluetooth/Answer/Reject Call Button on the back of the OontZ Angle.

Playing music from a non-Bluetooth device

To use your OontZ Angle to play other portable audio devices such as iPod shuffle, MP3, MiniDisc and Portable CD Players, connect your device to the OontZ Angle with the line in cable.



1. Plug in the line in cable into the AUX IN socket on the rear of the OontZ Angle.
2. Connect the other end of the line in cable to your devices headphone socket.
3. Set your device volume level to maximum and press play on your device.

Note: The unit default audio input is Bluetooth. The source will automatically switch to AUX IN mode when a 3.5mm stereo audio cable inserted, but will not disconnect the connected Bluetooth input this time. And the source will automatically switch back to Bluetooth input when unplugged the 3.5mm audio cable

LED Indicator

Power OFF – LED OFF

Power ON – LED ON (Blue)

Pairing Mode – LED Flashing Blue/Red

Paired – LED ON (Blue)

Aux in – LED ON (Blue)

Battery recharging – LED indicate Blue and Red

Battery fully recharged – LED indicate Red

Trouble Shooting

| Problem | What Should I do? |
|--|--|
| Music cannot be heard through the OontZ Angle | Ensure the Bluetooth device supports A2DP Check that the device and the OontZ Angle are paired or connected properly |
| The OontZ Angle does not power up | Ensure the Power Switch at the back of the OontZ Angle is switched ON Ensure the OontZ Angle is fully charged or the OontZ Angle is attached to a power source. |
| Sound is distorting | Adjust the volume lower on the OontZ Angle or the Bluetooth device |
| Cannot answer calls | Ensure your Bluetooth phone supports HSP/HFP Check that the Bluetooth phone and the OontZ Angle are properly paired |
| Music does not resume after hanging up a call | Press Play to resume music |
| I cannot find the OontZ Angle on my Bluetooth device | Ensure the OontZ Angle is in pairing mode with the LED on front flashing blue and red (See: Paring the OontZ Angle with a Bluetooth Device) Ensure the OontZ Angle is not already connected to another Bluetooth device, the OontZ Angle can only connect to 1 Bluetooth device at a time. To switch Bluetooth devices, turn off the Bluetooth connection on your device, the OontZ will go into pairing mode and you can pair the next device. Ensure you have turned on the Bluetooth on your device |

FCC Warning:

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 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

INDUSTRY CANADA

This device complies with Industry Canada licence-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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

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.

safety

- a.CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- b.A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
- c.  Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacture's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



13. Unplug the apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



- This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.
- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

OontZ Angle is a registered trademark
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