

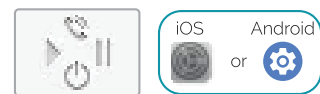
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**ALTO**  
Versatile Listening Experience  
Instruction Manual

## Pairing Alto

1. Press and hold the Power Button for 3 seconds to power on. You will hear a startup chime. The Indicator Light will begin flashing red and blue. You are now in Pairing Mode. (Note: if no devices are paired within 5 minutes, Alto will automatically turn off. Turn Alto back on to re-enter Pairing Mode.)
2. Go to your phone/device Settings. Open your Bluetooth settings. (Note: Refer to your devices support manual.)
3. You should see Alto listed in the list of nearby Bluetooth devices. If you do not see Alto, make sure that you are in Pairing Mode (Indicator Light will flash red and green on Alto).
4. Tap on the device named Alto to pair by Bluetooth. Once paired, you will hear a sound indicating a successful pairing and the Indicator Light will flash green.
5. Go ahead and play your favorite tunes on Alto!



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## Features

Instantly swap between sharing your music to a personal listening experience while on the go.

- » 5-watt Driver with Passive Radiator
- » True Wireless Stereo Earbuds with Storage/Charging compartment
- » Music Control
- » Conference Calling
- » Convenience strap

## Charging Alto

Use the included USB-C charging cable to connect Alto to a USB power source. You can use any USB charging adapter, a laptop, power bank etc. Charging times will depend on the USB's power source.

While Alto is Charging:  
Right LED will blink Red



When Alto is Charged:  
Right LED will be solid Red



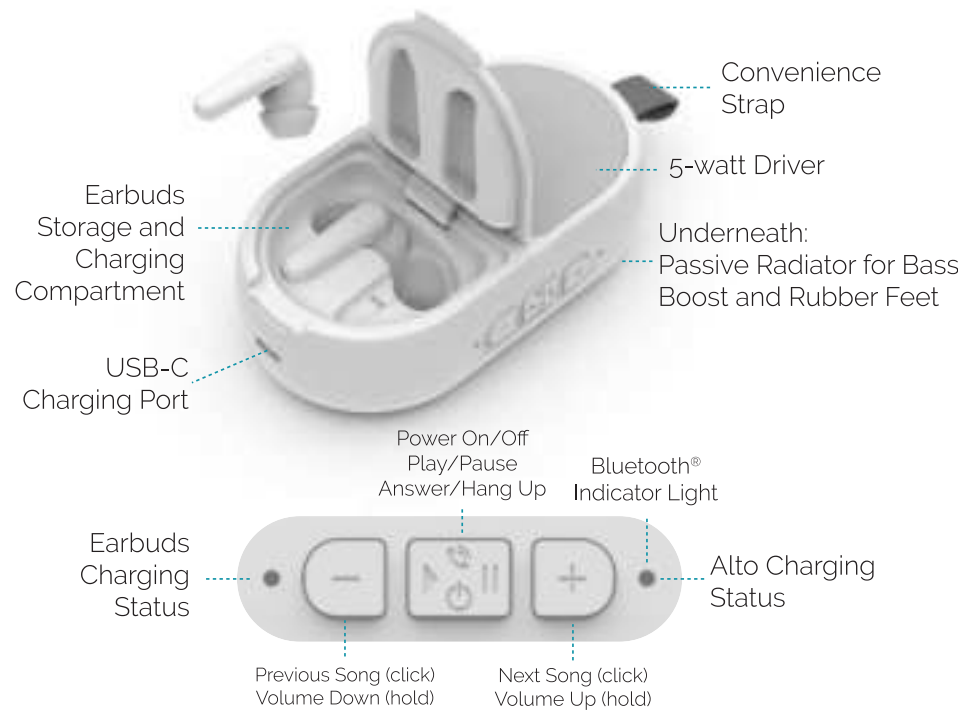
## Using the Speakerphone

While your speaker is playing music and you receive a phone call, you will hear the ring through Alto. You can press the Answer button on Alto to pick up the phone call. When you are done, press the same button again to hang up. You can also pick up and hang up phone calls using your smartphone.



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## Alto Overview



## Technical Specs

Part Number 804148; Communication: Bluetooth® 5.0; Range: Up to 30 feet  
USB-C Input: 5V, 2A; Speaker Output: 5-watts  
Speaker Battery Capacity: 1,000 mAh; Speaker Playback Time: 8h+ at 60% volume  
Earbud Playback Time: 6 hours

Designed by PowerStick.com in Canada.  
Assembled in China.

## Exclusive Product Warranty Offer

This product is backed by a warranty that covers repair or replacement at our option. You must register by filling out the online form within 10 days of receipt of this product:

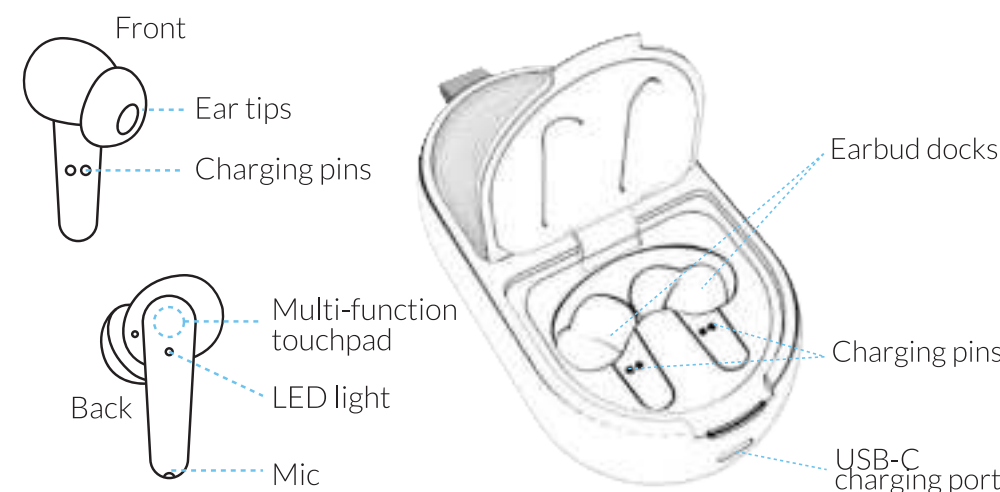
[www.powerstick.com/main/warranty](http://www.powerstick.com/main/warranty)

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**IMPORTANT:** The first thing to do when you receive your Alto is remove the clear stickers covering the pins on both earbuds.



## Connecting the Earbuds

- Take both Earbuds out of the charging case.
- Make sure that the clear stickers covering the pins on both earbuds are removed. The following steps will not work with the stickers still on the earbuds.
- The Earbuds will automatically turn on after 2-3 seconds.
- The lights on the Earbuds will flash red and blue to indicate they are in pairing mode.
- After a few seconds, the Earbuds will automatically pair to each other.

*Note: You can tell the Earbuds are paired to each other when one Earbud light is flashing red/blue & the other Earbud light is blinking blue.*

- Open the Bluetooth settings on your device (phone, tablet, laptop, etc)
- Tap on “earbuds” in the list of nearby Bluetooth devices.
- Your Earbuds will connect to your phone and the lights on both Earbuds will blink blue.

*Note: If the Earbuds do not automatically pair to each other, tap the multi-function touchpad on the right Earbud four times. This will manually pair the Earbuds to each other.*

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## Charging your Earbuds

- Place both Earbuds in the charging case docks.
- The lights on the Earbuds will be red while they are charging and will turn off when they are fully charged.

*Note: The charging pins on the Earbuds and in the docks must line up.*

While earbuds are Charging:  
Left LED will be solid Red



When earbuds are Charged:  
Left LED will turn off



## Turning your Earbuds On

**Method 1:** Take both Earbuds out of the charging case and they will automatically turn on.

**Method 2:** Tap the multi-function touchpads on both Earbuds for 2 seconds and they will turn on.

*Note: If the Earbuds don't automatically turn on, put them back into the charging case to check if they are fully charged.*

### Play/Pause

While playing audio, tap the multi-function touchpad on either Earbud to pause. Tap again to resume play.

### Skip/Go Back

While playing audio, double tap the multi-function touchpad on the right Earbud to skip. Double tap the multi-function touch pad on the left Earbud to go back.

### Volume Up/Volume Down

While playing audio, tap the multi-function touchpad on the right Earbud 3 times to turn the volume up. Tap the multi-function touch pad on the left Earbud 3 times to turn the volume down.

### Answer Call/Hang Up

Tap the multi-function touchpad on either Earbud to answer a call. Tap again to hang up.

### Reject Call

Tap and hold the multi-function touchpad for 1 second to reject incoming calls.

### Voice Assistant

When the Earbuds are on but not playing anything, tap and hold the multi-function touchpad for 1 second until you hear a beep. Now you can voice your command.

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## Turning your Earbuds Off

**Method 1:** Put the Earbuds into the charging case and they will turn off and automatically begin charging.

**Method 2:** Tap the multi-function touchpads on both Earbuds for 4 seconds and they will turn off.

## Switch between Speaker and Earbuds

Once your Speaker and Earbuds are paired with your device, switching between them is as easy as taking the Earbuds out of the charging dock and putting them in your ears.

When going from Earbuds to Speaker, put the Earbuds back into the charging dock. You will need to press play to resume audio on your Alto speaker.

## Safety & Best Practices

- **The first thing to do when you receive your Earbuds is remove the clear stickers covering the pins on both earbuds.**
- Before using the Earbuds, make sure the Earbuds and the charging case are fully charged.
- If your Earbuds are left unused for over 2 weeks, you may need to recharge them before using again.
- Be sure to use a 5V DC, 1A charging cable, made by a qualified manufacturer.
- Avoid leaving the charging case plugged in longer than necessary. This can reduce the lifespan of your Earbuds.
- Avoid exposing your Earbuds to extreme temperatures (below 0°C or above 45°C). This can reduce the lifespan of your Earbuds.
- Do not use your Earbuds during a thunderstorm as this can increase the risk of electric shock.

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## **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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.