



Photo References



FCC-ID - 2AANZAIR

SAFETY INSTRUCTIONS

Keep the unit away from heat sources, direct sunlight, humidity, water and any other liquids. Do not operate the unit if it has been exposed to water, moisture or any other liquids to prevent an electric shock, explosion and/or injury to yourself and damage to the unit. Do not use the unit if it has been dropped or damaged in any way. Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk. Do not puncture or harm the exterior surface of the product in any way. Keep the unit free from dust, lint, etc. Do not use this unit for anything other than its intended use or purpose. Doing so may damage the unit and the product and is at your own risk. Keep out of reach of children. Do not use the speaker at excessive volumes as this may damage hearing. Do not expose batteries, battery pack, or batteries to installed to excessive heat, such as direct sunlight, or open flame.

Check Out These Features

Play your music wirelessly on all 5 speakers up to 100' from the AirBase.

Speakers work together or on their own as Bluetooth® speakers.

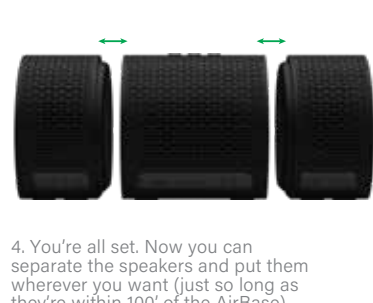
Portable so your music goes where you do.

IPX4 water resistance (if they get splashed a little, no worries).

Works through most of the walls in your home.

Can be recharged using lithium-ion battery.

The speakers work best if they're within 20' of your smart device. If you're out of range or your wireless connection is weak, your music may cut out briefly. Don't worry: Please make sure Bluetooth® is enabled before you start the pairing process.



But wait, there's more. You can also pair each AirConnect speakers to its own Bluetooth® Source to use as a separate Bluetooth Speaker. Whoa, sounds complex, right? It's not. Just 3 little steps.



1. Press and hold the power button until you hear a chime and then a beep.
2. Press the power button again to switch to Bluetooth® mode. The little indicator light will turn blue.
3. Your smart phone or tablet will show a list of devices nearby – choose “Air Lark” or “Air Right.” You’ll hear another beep and, presto! You’re done.

Audio output of the Air can be used to connect to an alternate audio system, such as a home theater system, or a TV, by plugging the audio cable into the "OUT" jack on the Air to the "line in" of the audio playback device of your choice.



If pairing to the speakers does not work, turn off the speakers and repeat the steps again in "Using Speakers."

Make sure your speakers are within range of your smart device.

If you hear a long beep or a voice indicating low battery, you need to recharge your speakers. Connection may be lost due to low battery.

When charging your speakers, only use the enclosed USB cable.

Power Adapter: Micro USB 5V 5A
Charging Time: AirBase: Up to 2.5H, AirConnect: Up to 2.5H
Audio Input: AUX
Buttons: 5 Mechanical Buttons: Play/Pause; Vol+; Vol-; Mode/Pow
Material: ABS + Rubberized Grill
Bluetooth® Names: AirBase; Air, AirConnect: Air left/Air right
Bluetooth® Range: $\leq 32.8ft$
Water Resistance Grade: IPX4
Dimensions: 11.53" x 4.02" x 3.68"
Weight: AirBase: 73lbs / 33kg, AirConnect (1 piece): .48lbs / .22kg

[illegible]

Keep away from water and moisture. Keep away from heat sources. Do not disassemble.

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.

Please note that 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 interference to radio or television reception. 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, 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.

This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.