



Welcome to the Audioengine family and congratulations on your purchase of the Audioengine 512 Portable Wireless Speaker!

Audioengine is dedicated to creating the highest-quality listening experience possible and the Audioengine 512 was designed with the same attention to detail and easy to use features as our other products. We sincerely wish to thank our customers and the entire Audioengine Team for the inspiration to create yet another great product.

- Wireless range up to 100 ft (30m)
- 12-hour battery life
- Aux audio input
- Custom full-range transducers + passive bass radiator
- USB charge cable included

What's in the box

- 512 Speaker
- Micro-USB Charge Cable
- Quickstart Guide
- Product Line Brochure



Portable Wireless Speaker

512

Quickstart Guide



Important Safety Instructions

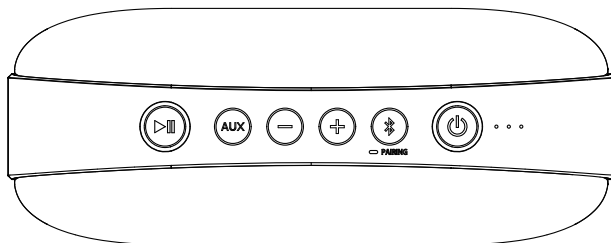
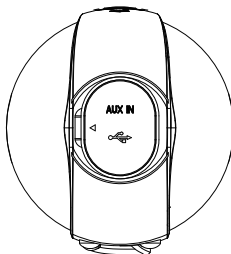
Keep the product away from exposure to humidity, rain, and from extended exposure to direct sunlight.

Keep the product away from fire and heat sources. Do NOT place naked flame sources such as lighted candles, on or near the product.

Protect the USB charge cable from being damaged.

Unplug your speaker during lightning storms or when you're away for extended periods of time.

Don't try to disassemble, modify, or repair the product as it does not contain any user-serviceable parts inside. Contact our customer support if you need service.



Quick Setup

POWER ON/OFF

To turn on your 512, press and hold the power button on the top panel for about 3 seconds, then release the button. The power button will light up and a sound will indicate that the speaker is on.

WIRELESS CONNECTION

After charging the 512 battery, turn on the power.

Press and hold the Bluetooth button on the 512 top panel until a voice says "pairing". The Bluetooth® button will flash indicating the speaker is in pairing mode.

On your phone, tablet, or computer, go to Bluetooth settings and turn on Bluetooth.

Select the 512 from the Bluetooth device list to connect. Your 512 will say "connected".

When your 512 is paired and connected, the indicator on the Bluetooth button will glow solid blue.

To put the 512 back into pair mode and disconnect from a device, press and hold the Bluetooth button on the 512 top panel until the indicator begins flashing.

AUX INPUT

Use the 512 audio input to connect non-Bluetooth devices by connecting any 3.5mm mini-jack audio cable from your device's audio output (headphone jack, etc.) to the "AUX" input jack on the side of the 512. Press the AUX button on the 512 top panel if it is not already illuminated.

VOLUME

To adjust volume of the 512, use your device or press the volume up "+" and volume down "-" buttons on the top of the 512.

PLAY/PAUSE

Use these controls to pause and play your music.

BATTERY CHARGING

When the 512 needs charging, the power button will flash red and a low battery chime will play. Recharge the 512 via the Micro USB port using the included cable and any 5V USB phone charger or the USB port on your computer. A full charge takes about 3 1/2 hours but you can continue to play music while the 512 is charging. With a fully-charged battery you'll get around 12 hours at normal listening levels.

Product Support, Returns and Refunds

We sincerely hope you get as much enjoyment from our products as we've had creating them. However, should you have an issue or are not satisfied with any Audioengine product for any reason contact the reseller where you purchased or contact us directly:

support.audioengineusa.com/support/home

About Audioengine

Audioengine designs and builds innovative audio products with all your music in mind. Great sound, simple but elegant designs, high-quality materials and truly useful features are what Audioengine is about. We sincerely hope you get as much enjoyment from our products as we've had creating them!

Information for Users on Disposal of Old Equipment [European Union]



This symbol indicates that the electrical and electronic equipment should not be disposed as general household waste at its end-of-life. Instead, the product should be handed over to the applicable collection point for the recycling in accordance with your national legislation.

By disposing of this product correctly, you will help to conserve the environment and human health that could otherwise be caused by inappropriate waste handling of this product. For more information about collection point and recycling of this product, please contact your household waste disposal service or the shop where you purchased the product. Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

[Other Countries outside the European Union]

If you wish to dispose of this product, please do so in accordance with applicable national legislation or other rules in your country for the treatment of old electrical and electronic equipment.

FCC Part 15 Notice

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.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

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

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 technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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