

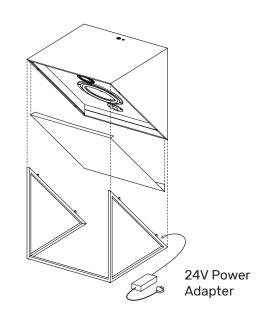
USER MANUAL

Components

Cabinet with drivers and electronics

Grill Cover

Metal Base





How does the M.2 Audio system work?

The M.2 requires an initial installation that allows it to connect to your WiFi network. Once set up, the M.2 will remain connected and will be available at any time to anyone with access to your WiFi network.

The installation process for the M.2 requires that you download and install the *AudioCast* app onto your preferred digital device* to set up a WiFi connection

with the unit. The AudioCast app can be found on the appstore, or by following the following QR code:



Once you have installed the Audiocast app, please return to follow the M.2 set up instructions.

^{*}For more information on AudioCast, please visit their website at: www.audiocast.io.

Installation Instructions

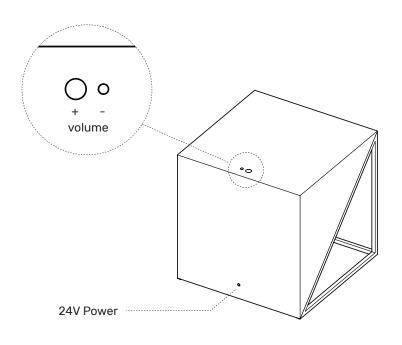
- Connect the power adapter to the unit and then proceed to connect the unit to a power source.
- 2. Once connected, the Audiocast module will make a sound and automatically begin searching for a signal.
- Open the AudioCast app and follow the set up instructions. The app will search for devices until it finds an Audiocast signal and prompt you to pair your device.
- 4. Make sure that your personal device is connected to the same WiFi as the M.2.
- Audiocast will request that you name your device, this
 is important, as it will appear under that name an all of
 your streaming services output options.
- Your M.2 is now ready to stream music! Anyone on your WiFi will be able to control the music from their own device without having to do the initial set up.
- If you have multiple M.2 units, you may send different channels to each one from your device. To do this, open the AudioCast App, select the specific unit, and then direct a specific channel as desired.

Controls & Interface

When it comes to buttons and cables, less is more.

Once installed, the M.2 detects when music is being played from your personal device to automatically turn on. Simply play a song and select the M.2 from your devices' speaker options to begin streaming. No need to reach for a power button or pair your unit every time!

Volume can be directly controlled from your phone, but two touch-sensitive buttons on the unit provide a simple way to directly control the volume for those times when your phone is out of reach.



Safety Precautions & Warnings

The M.2 can be used as a side table and is designed to hold small objects on top; however, it is not meant to be used for personal support. Do not stand, sit, or place loads heavier than 50lbs on the device. Avoid dropping or placing the device on an uneven or potentially unstable location. Do not place the device in any other orientation from the one indicated, failure to do so will reduce sound quality and could damage the system. Do not lift or carry M.2 upside down from the legs as unit may come apart. Do not block airflow to the metal grid. If any liquids are spilled on device, unplug and clean thoroughly with a dry cloth to prevent permanent damage to finish. Do not operate any device with a damaged power cord or plug. Keep the power cord away from hightaffic areas to avoid a tripping hazard. If the device is demonstrating unwanted or unexpected behavior, unplug it and contact JLA customer support.

Limited Warranty Information

JLA warrants that for a period of 1 year from shipment, the Product will be free from defects in materials and workmanship under normal use in accordance with the documentation provided with the Product. In the event of defect, visit JLA at www.jla.design/contact for return instructions. The sole obligation of JLA under this warranty is to at its option repair or replace the product. The replaced product will be warranted for the remaining period of the original warranty.

This warranty does not apply to Products damaged by misuse, accident, electrical disturbance or normal wear and tear. The product is not designed for or warranted against damage from outdoor use or use in areas with extreme temperature, excessive moisture, or other volatile environments.

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause hamful interference
- 2. This device must accept any interference received, including interference that may cause undesired operation. 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.

FCC Radiation Exposure Statement

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

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

Help & Support

We want to hear from you! If you love the system, if you have any problems, or if you have any questions and would like to learn more about any JLA products please reach out to us via the customer support portal online. It can be found at:

www.jla.design/contact