



A-I Bluetooth Stereo Music Light Bulb Instruction Manual

Installation:

- Install the Bluetooth stereo music light bulb(s) into your recessed light fixture(s) / table / floor lamp(s).
- Turn on and power up all your A-I Bluetooth stereo music light(s) bulb(s).

Connecting to the app:

- To connect the light(s) bulbs(s), open the Bluetooth settings on your smart phone and select & pair with the "A-I" device from the list of available devices. The main stereo music light bulb will blink once to confirm the connection.
- Please make sure to agree and except all questions asked so our app will connect to your phone and/or smart device to operate your stereo music light bulbs.
- Make sure "your location" is turned **On** and available to connect to our app.
- Once the light(s) bulb(s) are connected to your smart phone, exit the Bluetooth settings.
- Download our proprietary app by scanning the QR code provided for both iOS and Android devices on the product packaging.

Note: Connect one smart phone at a time to a "zone" to avoid interference in other zones. Different phones and smart devices can be connected to their own "zone" fully controlling their own zone stereo music light(s) bulb(s) via Bluetooth and used at separate times in separate (locations) zones. Turn off Bluetooth on inactive devices or devices out of range to avoid interference.

Using the app to control the lighting:

- After downloading the app, open it and grant necessary permissions including "your location" when prompted. Ensure you are still connected to the A-I lamps via Bluetooth.
- Once you are on the home screen, the app will detect the connected light(s) bulb(s) and display the indicator in green at the bottom. If the app hasn't automatically connected to your phone, access the "Bluetooth Connection" tab from the menu at the top left and click to connect.
- Once connected, you can use the various lighting options and pre-set scenes provided by the app to suit your exact lighting needs.
- Please make sure that after you are connected to your new stereo music light(s) bulb(s) visit our home screen. **The third option is named Volume / Equalizer. Tap on this setting and make sure that you use the (5) five band graphic equalizer to fully adjust and control the sound to your exact liking of your stereo music light(s) bulb(s). This is a must for optimal sound and the highest stereo music performance available only with Audio Illumination.**

- Now you can open your preferred music app such as Spotify, Apple Music etc. and choose a song to play. The music will be played through the stereo speaker of the light(s) bulb(s).
- If you have more than one light bulb, you will hear the music through each stereo music light bulb simultaneously. You are able to sync and control up to 25 light bulbs at one time using one phone with our proprietary app. This is available for different phones in different zones.

Tip: If you don't want to control the lighting, you can connect to the lamp(s) directly via Bluetooth to play just the music through your smartphone. However, it's recommended that you connect the app to fully utilize all features, including the equalizer and scene options for a personalized music experience.

Troubleshooting Tips:

- **Automatic syncing:** The light bulbs will be synced automatically when the light fixtures / table lamps are turned on.
- **Manual syncing:** If the light bulbs do not sync automatically, turn off the light fixtures / table lamps and wait for 25 seconds before turning them back on and reconnecting.
- **Bluetooth connection:** If the Bluetooth connection is not available, it may be because the light bulbs are connected to another smart device. Disconnect the other device and follow the steps to connect via Bluetooth on the desired device.
- **Dimming:** Only use the "A-I" app on your smart device to dim music lamps if you are using a wall dimmer. Using a dimmer switch may cause permanent damage to your stereo music lamps.
- **App compatibility:** The "A-I" app is compatible with both Android and iOS smart devices. The app is continually updated to bring you the best quality app, product, and experience with your stereo Bluetooth music light bulbs.

FCC WARNING

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.