Auris AU141

Auris Blume HD Bluetooth Music Receiver User Manual

Model: AU141 | Brand: Auris

INTRODUCTION

The Auris Blume HD is a premium Hi-Fi Bluetooth music receiver designed to integrate wireless audio streaming into your existing home stereo system. It allows you to stream high-quality audio from your Bluetooth-enabled devices such as smartphones, tablets, and computers directly to your home stereo, AV receiver, or amplifier. This device features advanced audio technologies including Bluetooth 5.3, Qualcomm aptX HD, aptX Low Latency, LDAC, and AAC decoding, ensuring a high-definition audio experience. It also incorporates an audiophile-grade 384kHz/32-bit upsampling Digital to Analog Converter (DAC) for superior sound fidelity.

Figure 1: The Auris Blume HD Bluetooth Music Receiver, a compact silver device with an antenna and power button.

SETUP

Follow these steps to set up your Auris Blume HD Bluetooth Music Receiver:

1. **Unpack the Device:** Carefully remove the Auris Blume HD and all included accessories from its packaging.

2. **Connect to Power:** Connect the provided 5V DC power adapter to the "5V DC In" port on the back of the Blume HD. Plug the adapter into a wall outlet. The power indicator light will illuminate.

3. **Connect to Audio System:** Choose one of the following audio output options to connect the Blume HD to your home stereo, AV receiver, or amplifier:

   - **Analog RCA Output:** Use the included RCA cables to connect the "Analog Audio Out" (red for right, white for left) ports on the Blume HD to the corresponding analog audio input ports (e.g., "AUX," "CD," "Tuner") on your stereo system.

   - **Digital Optical Output (TOSLINK):** Use a TOSLINK optical cable (not included) to connect the "Digital Audio Out" port on the Blume HD to the optical input on your stereo system. Ensure your stereo system supports optical input.

4. **Power On:** Press the power button on the front of the Blume HD to turn it on. The status indicator light will begin to flash, indicating it is in pairing mode.

5. **Pair with Bluetooth Device:**

   - On your smartphone, tablet, or computer, navigate to the Bluetooth settings.

   - Enable Bluetooth and search for available devices.

   - Select "Auris Blume HD" from the list of devices.

   - Once paired, the status indicator light on the Blume HD will turn solid, indicating a successful connection.

6. **Select Input on Stereo System:** On your stereo system, select the input source (e.g., AUX, CD, Optical) that corresponds to the connection you made with the Blume HD.

SEAMLESS INTEGRATION
DESIGNED FOR CONNECTIVITY

- Designed to integrate perfectly with your favorite products for true Hi-Res audio
- Equipped with both Analog and Digital outputs

RCA
Analog Output

TOSLINK
24-bit Optical Output

5V DC
Power Input

Analog Audio Out

Digital
Audio Out

5V DC In

FC CE
RoHS
FCC ID: 2ABCJAU04

L   R

Auris, Inc., DE, U.S.A.   Designed in U.S.A.   Made in China

Qualcomm®
aptX™ HD

Figure 2: Rear panel of the Auris Blume HD showing Analog Audio Out (RCA), Digital Audio Out (Optical), and 5V DC In ports.

bluMe HD

REKINDLE YOUR
HI-FI STEREO SYSTEM
PREMIUM HI-FI BLUETOOTH MUSIC RECEIVER

- Breathe new life into your decades-old stereo equipment.
- Stream Hi-Res audio wirelessly from your Bluetooth enabled device to any music system or powered speakers.

Figure 3: The Auris Blume HD positioned on top of a Marantz integrated amplifier, demonstrating a typical setup for home stereo integration.

OPERATING INSTRUCTIONS

Once the Auris Blume HD is set up and paired, operating it is straightforward:

- **Playing Audio:** After successful pairing, simply start playing audio on your Bluetooth-enabled device. The audio will be wirelessly transmitted to the Blume HD and output through your connected stereo system.

- **Volume Control:** Adjust the volume directly from your Bluetooth-enabled device or using the volume control on your stereo system. For optimal sound quality, it is often recommended to set the volume on your source device (phone/tablet) to near maximum and control the overall volume using your stereo amplifier.

- **Reconnecting:** If the Blume HD loses connection or you wish to reconnect a previously paired device, ensure Bluetooth is enabled on your device. The Blume HD will automatically attempt to reconnect to the last paired device when powered on and within range.

- **Pairing a New Device:** To pair a new device, disconnect the currently connected device (if any) from the Blume HD via your device's Bluetooth settings. The Blume HD will then re-enter pairing mode (indicated by a flashing light), allowing a new device to discover and connect to it.

- **Long Range Performance:** The Blume HD is designed for extended wireless range, up to 100+ feet (30

meters), allowing for flexible placement within your home.

Your browser does not support the video tag.

Video 1: An official product video demonstrating the setup and features of the Auris Blume HD Bluetooth Music Receiver, including its connectivity options and how it integrates with a home stereo system. This video highlights the ease of use and high-fidelity audio capabilities.

MAINTENANCE

To ensure the longevity and optimal performance of your Auris Blume HD, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the device. Do not use liquid cleaners, aerosols, or abrasive solvents, as these may damage the finish or internal components.

- **Placement:** Place the device on a stable, flat surface away from direct sunlight, heat sources, and excessive moisture. Ensure adequate ventilation around the unit.

- **Storage:** If storing the device for an extended period, disconnect it from power and store it in a cool, dry place.

- **Antenna Care:** Handle the antenna gently. Avoid bending or applying excessive force to prevent damage.

TROUBLESHOOTING

If you encounter issues with your Auris Blume HD, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power indicator light.	Device not connected to power or power outlet issue.	Ensure the power adapter is securely connected to the Blume HD and the wall outlet. Try a different outlet.
Cannot pair with Bluetooth device.	Blume HD not in pairing mode; device too far; interference; previously paired device still connected.	- Ensure the Blume HD's indicator light is flashing (pairing mode). If not, power cycle the unit. - Move your Bluetooth device closer to the Blume HD. - Turn off other Bluetooth devices nearby to reduce interference. - Disconnect the Blume HD from any previously paired devices in your device's Bluetooth settings.
No audio output.	Incorrect input selected on stereo; cables loose; volume too low; device not playing audio.	- Verify the correct input source (e.g., AUX, Optical) is selected on your stereo system. - Check all audio cables (RCA or optical) for secure connections. - Increase the volume on both your Bluetooth device and your stereo system. - Ensure audio is actively playing on your Bluetooth device.

Problem	Possible Cause	Solution
Audio cutting out or distorted.	Device out of range; interference; low battery on source device.	• Move your Bluetooth device closer to the Blume HD. • Avoid placing the Blume HD near other wireless devices (Wi-Fi routers, cordless phones) that may cause interference. • Ensure your source device has sufficient battery charge.

SPECIFICATIONS

Feature	Detail
Model Number	AU141
Product Dimensions	3.5 x 2.95 x 1 inches
Item Weight	5.1 ounces
Wireless Technology	Bluetooth 5.3 (backward compatible)
Audio Codecs Supported	Qualcomm aptX HD, aptX Low Latency, LDAC, AAC, SBC
Digital to Analog Converter (DAC)	Audiophile-grade 384kHz/32-bit upsampling DAC
Connectivity Outputs	Analog RCA (Stereo), Digital Optical (TOSLINK)
Power Input	5V DC
Wireless Range	Up to 100+ feet (30 meters)
Special Features	Lip-sync (for video synchronization)
Compatible Devices	iPhone, iPad, PC, Android, Tablet, Mac, MacBook, MacBook Pro, etc.
Manufacturer	Auris, Inc.
Color	Silver

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Auris website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

- **Official User Guide (PDF):** For a comprehensive guide, you can download the official PDF user guide from here.
- **Auris Store:** Visit the official Auris store on Amazon for more products and information: Auris Store.

Related Documents - AU141

	[Auris bluMe Pro Premium Hi-Fi Bluetooth Music Receiver User Manual](#) Comprehensive user manual for the Auris bluMe Pro, a premium Hi-Fi Bluetooth music receiver. Learn about setup, features, technical specifications, and troubleshooting for high-resolution wireless audio streaming.
	[Auris bluMe Pro Premium Hi-Fi Bluetooth Music Receiver Quick Start Guide](#) Quick start guide for the Auris bluMe Pro, a premium Hi-Fi Bluetooth music receiver. Learn about features, setup, connectivity, and troubleshooting.
	[Auris bluMe HD Hi-Fi Bluetooth Receiver Quick Start Guide](#) A quick start guide for the Auris bluMe HD Hi-Fi Bluetooth Music Receiver, detailing setup, pairing, USB DAC functionality, and troubleshooting.
	[Auris bluMe Duo Quick Start Guide: Bluetooth Transmitter & Receiver](#) This quick start guide provides instructions for setting up and using the Auris bluMe Duo HiFi Bluetooth Music Transmitter & Receiver. Learn about its features, connections, pairing, troubleshooting, and safety information.
	[Auris HA-2SE+ High-End Vacuum Tube Headphone Amplifier Owner's Manual](#) Detailed owner's manual for the Auris HA-2SE+ High-End Vacuum Tube Headphone Amplifier, covering installation, operation, specifications, and warranty information.
	[Auris Headonia 300B High-End Headphone Amplifier Owner's Manual](#) Detailed owner's manual for the Auris Headonia 300B high-end vacuum tube headphone amplifier, covering introduction, package contents, safety instructions, installation, panel descriptions, tube installation, connecting, glass installation, menu navigation and options, gain and input selection, technical specifications, and warranty information.