

EVERSOLO T8

EVERSOLO T8 Music Streamer Transport User Manual

Model: T8

1. INTRODUCTION

The EVERSOLLO T8 is a professional-grade music streamer transport designed to deliver a high-resolution, lossless immersive listening experience. It integrates various streaming platforms and offers multiple high-fidelity audio output options.



Figure 1: Front view of the Eversolo T8 Music Streamer Transport.

2. WHAT'S IN THE BOX

Please verify that all items are present upon unboxing:

- Eversolo T8 ×1
- Power cable ×1
- Remote control ×1
- User manual ×1
- Polishing cloth ×1

3. SETUP

3.1 Physical Connections

Connect the T8 to your audio system and power source using the appropriate cables.

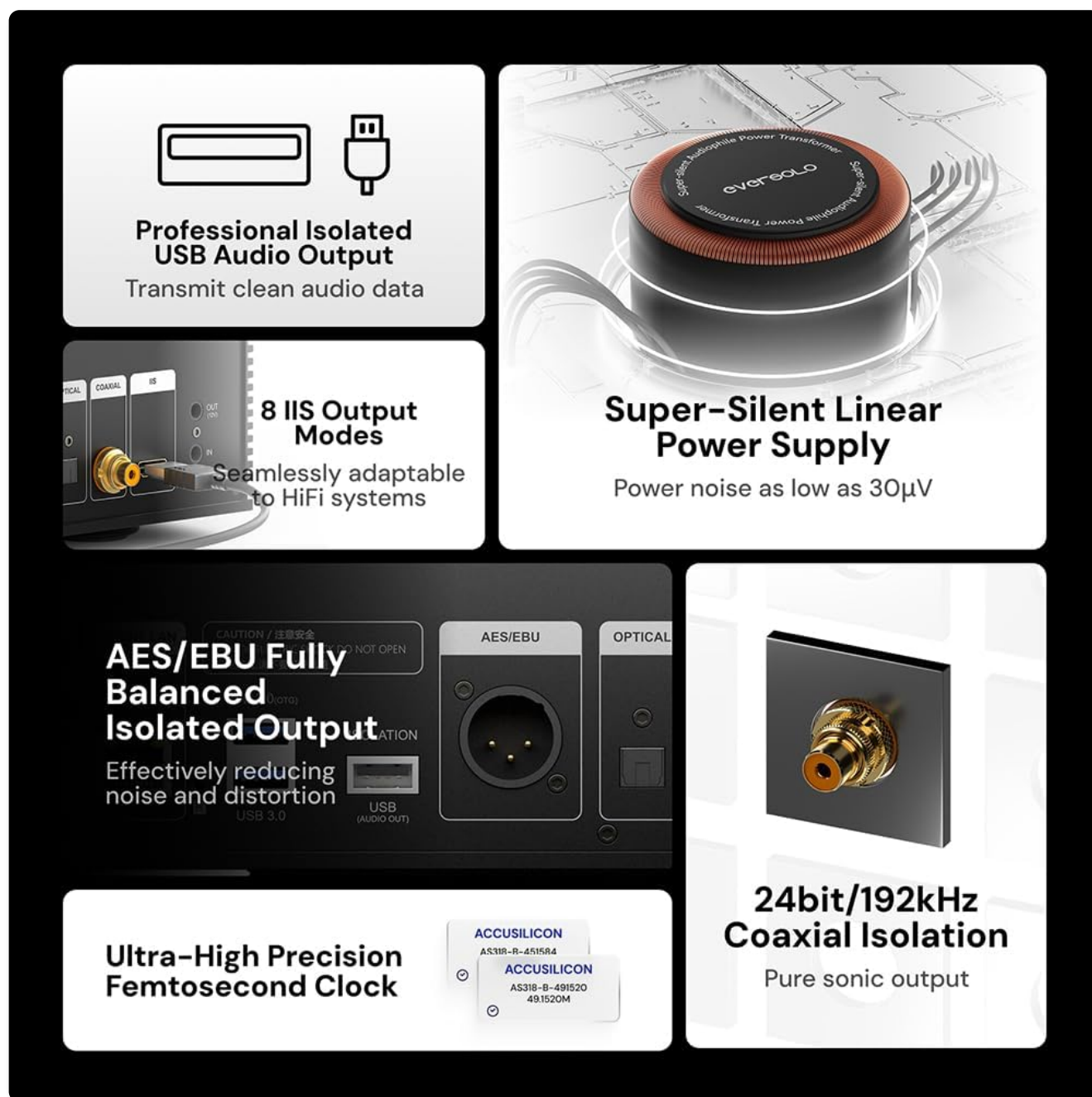


Figure 2: Rear panel connections of the Eversolo T8.

- **Power:** Connect the supplied power cable to the AC IN port.
- **Network:** For optimal performance, connect an Ethernet cable to the Gigabit LAN port. Wi-Fi 6 is also supported for wireless connectivity. An electrically isolated SFP network module (purchased separately) can be used for enhanced interference shielding.
- **Audio Output:** Connect to your DAC or amplifier using one of the following outputs: IIS, Coaxial, AES/EBU, USB Audio, or Optical.
- **USB Storage:** Connect external USB drives to the USB 3.0 OTG ports for local music playback.

3.2 Powering On

After all connections are secure, press the power button on the front panel or use the remote control to turn on the device.

3.3 Network Configuration

Upon first startup, follow the on-screen prompts to connect the T8 to your network. This can be done via wired Ethernet or Wi-Fi. Ensure a stable internet connection for streaming services.

3.4 Mobile App Installation

Download the EVERSOLO control app from your device's app store (iOS, iPadOS, Android, macOS M-series chips). This app provides comprehensive control over the T8.

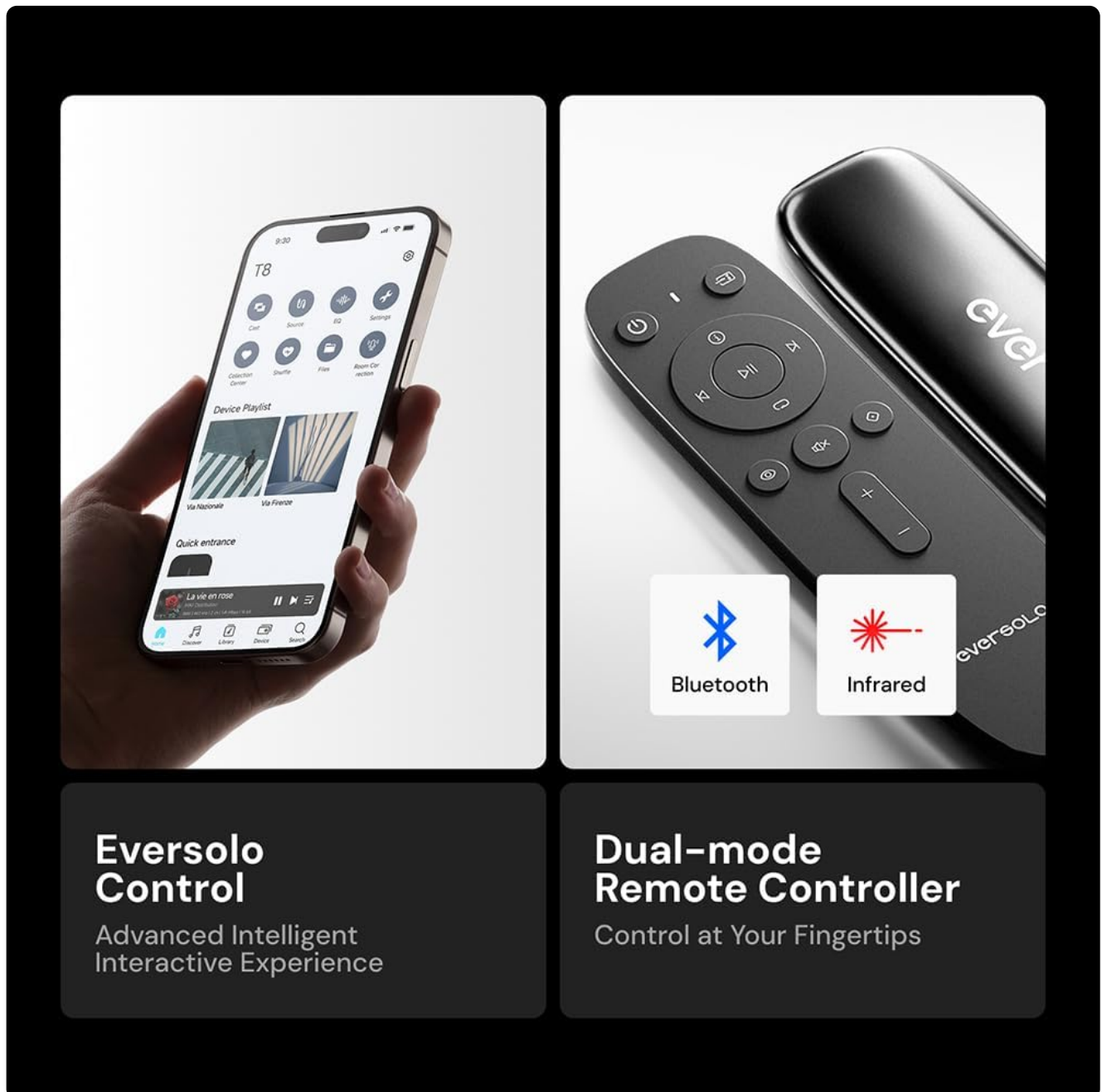


Figure 3: Control options for the Eversolo T8.

4. OPERATING INSTRUCTIONS

4.1 Basic Controls

The T8 can be controlled using its built-in 6-inch touchscreen, the included remote control, or the dedicated mobile app.

4.2 Music Streaming

The T8 deeply integrates with popular streaming platforms and protocols:

- **Integrated Platforms:** TIDAL, Qobuz, and more.
- **Streaming Protocols:** Roon Ready, TIDAL Connect, Qobuz Connect.

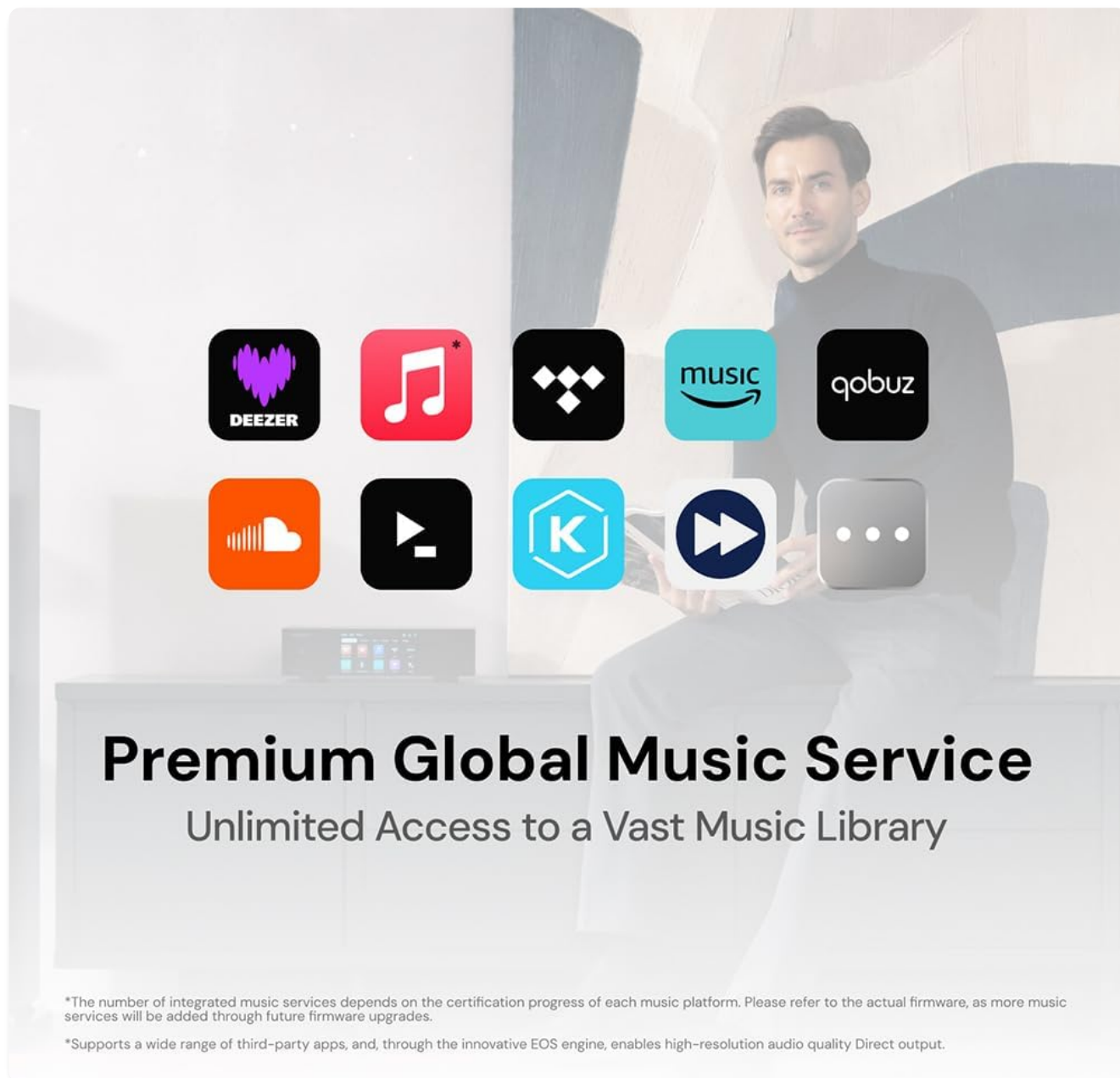


Figure 4: Supported music streaming services.

4.3 Audio Output Features

The T8 is engineered for high-fidelity audio output:

- **Dual Femtosecond Clocks:** Equipped with AS318-B series professional audiophile-grade crystal oscillators (49.1520 MHz) to reduce clock jitter.
- **Electrical Isolation:** All audio output ports (IIS, coaxial, AES/EBU, USB Audio, optical) feature electrical isolation to minimize ground loop noise.

- **IIS Pinout Configurations:** Supports 8 IIS pinout configurations for broad DAC compatibility.
- **AES/EBU Interface:** Employs a fully balanced XLR design for noise immunity and reduced distortion.
- **Output Capabilities:** IIS and USB Audio outputs support up to DSD512 Native and PCM 768kHz 32Bit. Coaxial, AES/EBU, and optical outputs support up to stereo PCM 192kHz 24Bit and Dop64.



Figure 5: Electrical isolation for pure sound reproduction.

4.4 Advanced Audio Features

The T8 includes advanced features for sound optimization:

- **EvoTune Professional Acoustic Calibration System:** Utilizes high-precision measurement and digital filtering algorithms to compensate for room acoustic imperfections, optimizing frequency response and soundstage.
- **10-band Parametric EQ:** Allows precise adjustments to specific frequencies, gain, and Q-values.
- **VU Meters:** Multiple VU meters on the display deconstruct music waveforms in real-time.

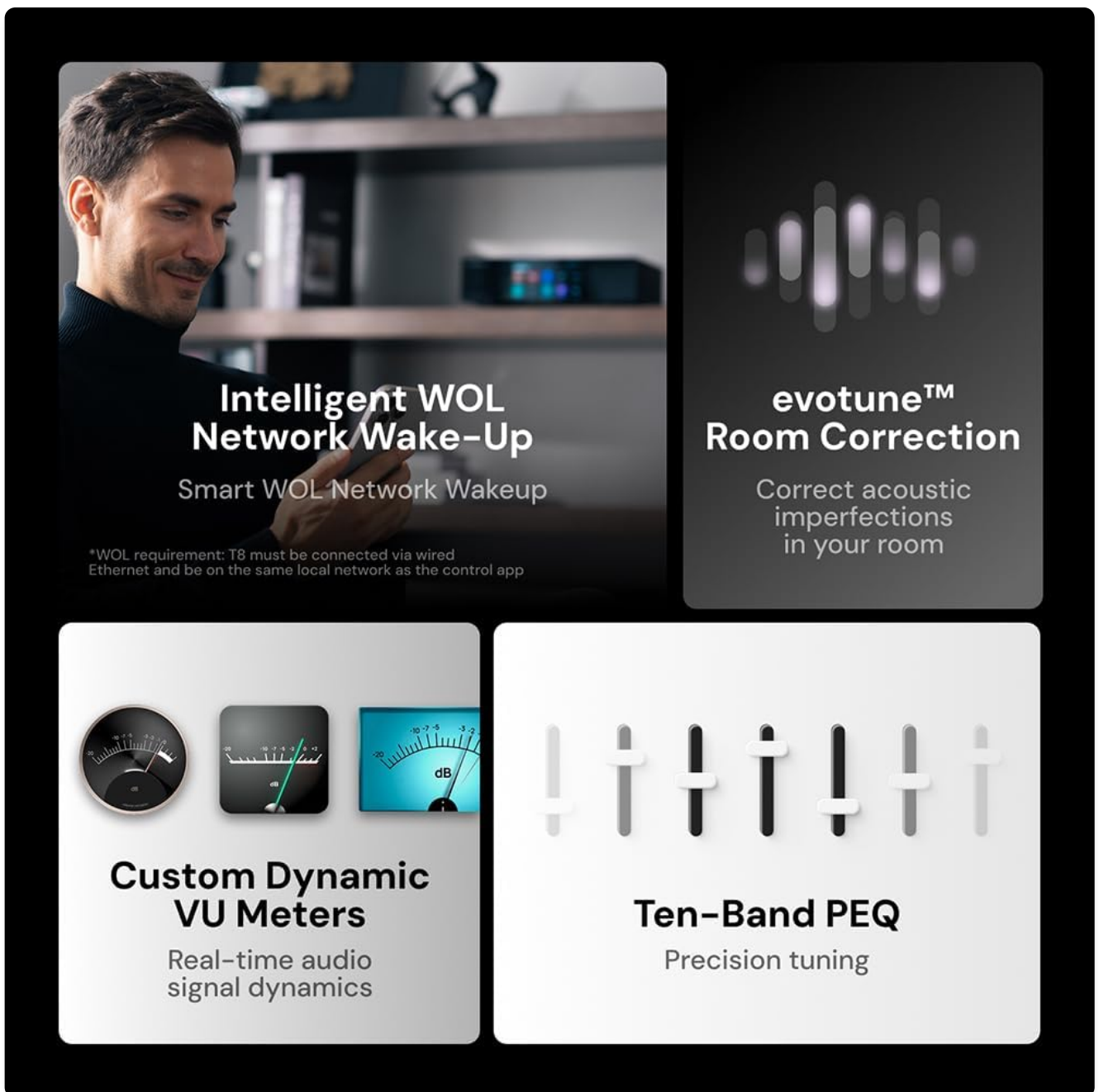


Figure 6: Advanced audio calibration and visualization features.

4.5 SFP Network Module

The electrically isolated SFP network module shields against electromagnetic interference, ensuring stable data transmission for high-fidelity audio. SFP modules need to be purchased separately and must be compatible with the selected SFP switch (SFP+ is not supported).



Figure 7: SFP network module for enhanced connectivity.

Official Product Video: Eversolo Music Streamer Transport

This video provides a visual overview of the Eversolo Music Streamer Transport, highlighting its design and key functionalities.

5. MAINTENANCE

To ensure the longevity and optimal performance of your EVERSULO T8, follow these maintenance guidelines:

- **Cleaning:** Use the provided polishing cloth or a soft, dry, lint-free cloth to clean the chassis and screen. Avoid abrasive cleaners or solvents.
- **Ventilation:** Ensure adequate airflow around the device to prevent overheating. Do not block ventilation openings.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

If you encounter issues with your T8, consider the following basic troubleshooting steps:

- **No Power:** Check the power cable connection and ensure the power outlet is functional.
- **No Sound:** Verify that the correct audio output is selected on the T8 and your connected amplifier/DAC. Check all audio cable connections.
- **Network Connectivity Issues:** Ensure your router is working correctly. For Wi-Fi, check the signal strength. For Ethernet, ensure the cable is securely connected.
- **App Not Connecting:** Ensure the T8 and your control device are on the same network. Restart both the T8 and the app.
- **Poor Sound Quality:** Check for proper cable connections. Ensure high-resolution audio files are being played if applicable. Consider using the Evertune system or Parametric EQ for room correction.

For more complex issues, please refer to the official EVERSULO support resources or contact customer service.

7. SPECIFICATIONS



Feature	Specification
Product Dimensions	12.2 x 9.06 x 3.54 inches (9.05"D x 12.4"W x 3.46"H)
Item Weight	9.9 pounds
Item Model Number	eversolo T8
Connectivity Technology	Bluetooth, Wi-Fi 6, Ethernet, SFP Fiber Network
Controller Type	iOS, iPadOS, Android, and macOS (M-series chips)
Special Features	6-inch vibrant display, Dual femtosecond clocks, Fully electrical isolation, Multiple control methods, Professional acoustic calibration system
Compatible Devices	DAC
Connector Type	IIS, Coaxial, AES/EBU, USB Audio out, Optical, USB 3.0 OTG×2, SFP Fiber, Gigabit LAN
Audio Output Mode	Stereo
Surround Sound Channel Configuration	2.0
Color	Black




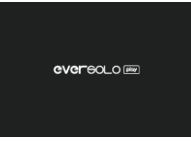
8. WARRANTY AND SUPPORT

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

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Related Documents - T8

	Eversolo T8 Streaming Transport User Manual Comprehensive user manual for the Eversolo T8 streaming transport, detailing its features, specifications, hardware, operation, settings, connectivity, and software updates for audiophiles.
	Eversolo T8 Streaming Transport User Manual User manual for the Eversolo T8 high-resolution audio streaming transport, detailing its features, specifications, hardware, operation, system settings, connectivity, and download information.

	<p>Eversolo T8 - Instrukcja obsługi i specyfikacja produktu</p> <p>Przewodnik po funkcjach, specyfikacjach i konfiguracji odtwarzacza strumieniowego Eversolo T8. Zawiera informacje o podłączaniu, ustawieniach audio, usługach muzycznych i aktualizacjach.</p>
	<p>Eversolo T8: Professional Digital Streaming Transport User Manual</p> <p>Explore the Eversolo T8, a professional-grade digital streaming transport designed for audiophiles. This manual details its features, operation, and connectivity for pure audio quality.</p>
	<p>Eversolo DMP-A6 High Fidelity Music Streamer Product Manual</p> <p>Comprehensive product manual for the Eversolo DMP-A6 High Fidelity Music Streamer, detailing its features, specifications, hardware, basic operation, system settings, connectivity, and downloads.</p>
	<p>Eversolo Play Music Streaming Amplifier User Manual</p> <p>A comprehensive guide to the Eversolo Play Music Streaming Amplifier, detailing its features, specifications, hardware, setup, operation, connectivity options, and settings for an optimal audio experience.</p>