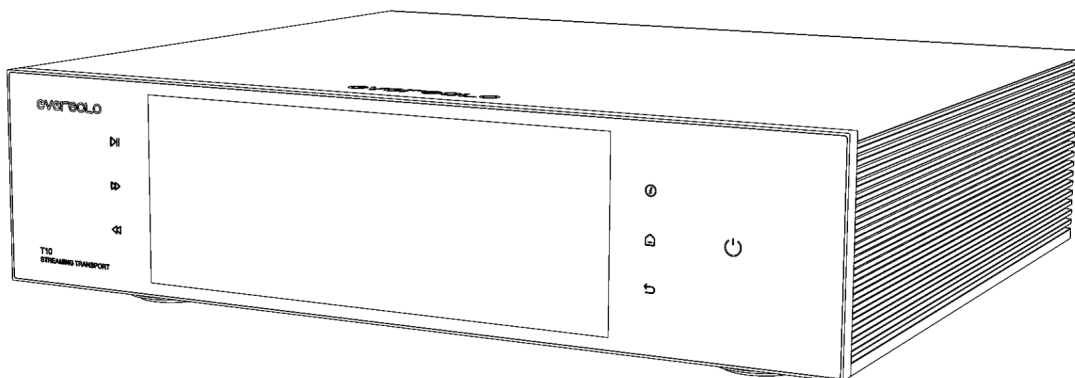


eversolo

PRODUCT **MANUAL**

T10

Streaming Transport



Introduction

Thank you for choosing the **Eversolo T10**.

The T10 is a reference-class streaming transport, created for uncompromising audio reproduction and absolute signal integrity.

It provides seamless access to leading global music platforms—including TIDAL, Qobuz, HIGHRESAUDIO, Amazon Music and Deezer—while delivering precise playback and management of high-resolution local libraries.

A precision-engineered 8.6-inch display with an integrated virtual interface ensures fluid, intuitive control.

At its core, the T10 employs a custom oxygen-free copper toroidal transformer and a femtosecond-grade clock architecture, establishing an ultra-stable foundation for accurate digital signal transmission.

Multiple fully isolated digital outputs—including USB Audio, coaxial, optical, AES/EBU and IIS—allow uncompromised integration with reference-grade DAC systems.

The T10 further supports external **10 MHz and 25 MHz master clock inputs**, compatible with both **50Ω and 75Ω standards**, enabling system-level synchronization with high-precision clock sources.

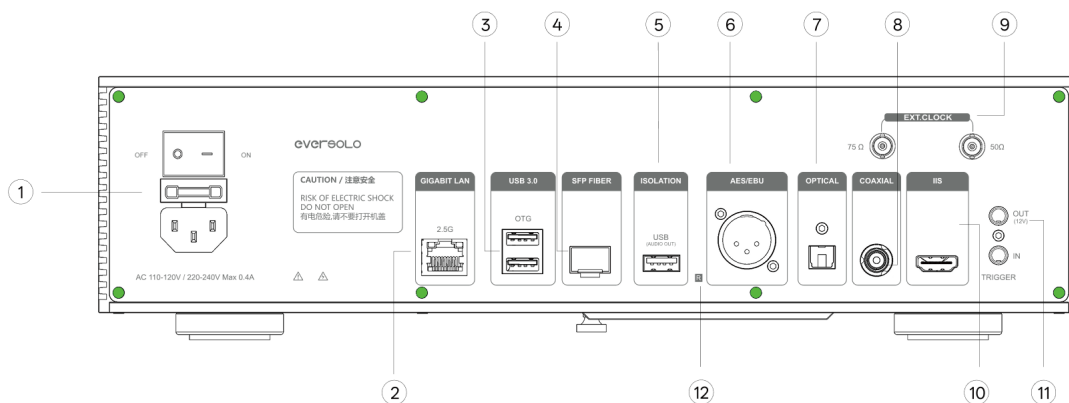
Every detail is engineered to preserve timing accuracy, reduce phase noise, and reveal the full dimensionality of recorded music.

Please read this manual carefully to ensure optimal performance.

Product Specifications

Chassis Material	Aluminium alloy
Display	8.6” LCD Touchscreen
Storage	8G DDR4 +64G eMMC
USB Ports	USB3.0*2
Ethernet	RJ-45(10/100/1000Mbps)
Wi-Fi	Dual-Band Wi-Fi 2.4G+5G
SFP Fiber Network	SFP modules need to be purchased separately; Supports single mode single-fiber, single-mode dual-fiber optical modules, as well as SFP electrical port modules

Streaming Playback	Supports up to stereo DSD512 Native and PCM 768KHz 32-Bit
Music File Formats	DSD(DSF, DFF, SACD ISO Support DST up to DSD512), MP3, APE, WAV, FLAC, AIF, AIFF, AAC, NRG, CUE
Music Services	TIDAL, Qobuz, HIGHRESAUDIO, Amazon Music etc.
Music Streaming	Roon Ready , TIDAL Connect, Qobuz Connect, DLNA etc.
USB Audio Output	Supports up to stereo DSD512 Native, PCM 768KHz 32Bit (Only supports DAC audio devices compliant with UAC standards.)
IIS Audio Output	Supports 8-mode switching Supports up to stereo DSD512 Native, PCM 768KHz 32Bit
Coaxial Output	Supports up to stereo PCM 192KHz 24Bit , Dop64
AES/EBU	Supports up to stereo PCM 192KHz 24Bit , Dop64
External Clock Input	Supports 10M/25M clock inputs with 50Ω or 75Ω impedance
Control Methods	On-screen touch control, Android/iPhone/iPad APP control, Remote Control
Sharing Protocols	WebDav, UPnP
Power Supply	AC 110~240V 50/60Hz Rated Power: 20W
Packing List	Power Cable*1, Remote Control*1, User Manual*1



1. AC Power Switch/Power Socket
2. 2.5G Ethernet Port
3. USB 3.0 *2
4. SFP Gigabit Optical Network Port
5. USB(ISOLATION-Audio out)
6. AES/EBU Output
7. Optical Output
8. Coaxial Output
9. External Clock Input
10. IIS Output
11. Trigger Input/Output
12. Reset Button

Front Panel

Power Button Functions

Power-off state / Short press to power on / Power-on state short press to enter Standby / Timed Standby / Shutdown / Timed Shutdown / Screen off / Restart
 Long press for 3 seconds to power off

Basic Operation

Home Page Introduction

Function entrance: Displays Music Services, Functions, Apps, Connect, Cloud, Settings.

Music Player

The Eversolo T0 features a built-in high-resolution digital music player capable of playing audio from multiple sources including digital transports, external hard drives, NAS devices on your local network, and lossless streaming services. Tap the “info icon” in the top-right corner to enter into Music Player interface and see currently playing tracks, progress and control icons.

Description

Favorite: Add the currently playing track to My Favorites.

Playback Controls: Previous/Next track, Pause/Play.

Switch Play Mode: Switch play modes between list loop, single loop, shuffle play and order play.

Play Queue: A list of all tracks currently selected to be played, such as all tracks by a certain artist. Other categories (Songs/Albums/Favorites/Playlists): Queue automatically compiles all items within the selected category

Network Connection

Before using the playback function, please ensure the device is successfully connected to the network. This device supports both wired and Wi-Fi connections. You can configure the connection by following these steps: Go to the Settings-Network Settings-WIFI/Wired network. Choose and configure the appropriate network connection based on your situation to ensure the device can access the internet.

Source Selection

Navigate to “Settings > Source” to configure settings based on your connected devices.

Music Service

Music Services: Includes Music Library, Listen at Will, My Favorites, streaming services, and music apps. Log in your account to play music from third-party apps and streaming services.

Music Library

The music library allows you to manage and categorize local music. Tap “Add Library” to add music from local storage, external storage devices, SMB, or NFS networks.

Eversolo T0 will categorize the added music files by track, artist, album etc.

Music Service Usage

Music Services: Includes Music Library, Listen at Will, My Favorites, streaming services, and music apps. Log in your account to play music from third-party apps and streaming services.

Note: * More native music services will be available, please check the official website for firmware updates.

Function

Options: Files, CD Play/Rip, EQ, Room Correction and Transfer song.

CD Playback & Ripping

By connecting with a USB CD-ROM, the device can both play music from CD and rip music files from CD and save to local storage.

CD ripping instructions: Navigate to “Functions > CD ripper”, and click  to start CD ripping.

Click  to change the path for saving music files, supports local storage, removable storage, and NFS/SMB devices in LAN.

Note: The device supports WAV and FLAC for ripping files.

File Manager

The File Manager manages files in local storage and removable storage devices, and supports LAN access to NFS and SMB services. It allows file operations (copy, paste, delete), organizing/sorting files, or performing file management tasks via .

EQ

The EQ function works for the internal player and digital audio outputs, allowing users to customize parametric equalizer, high and low pass filters, loudness, dynamic range, compressor, and left-right channel delay.

T0 has introduced a new room correction feature, which adjusts the EQ based on the acoustic characteristics of the room to improve the audio performance of the equipment.

Note:

* The PEQ function works for IIS, coaxial, optical, AES and USB DAC output.

Room Correction

*Please scan the code to check the guide.

Transfer

Access “Functions > Transfer songs” to transfer music files from computer to this device according to the description. Make sure computer and the device are on the same network, choose a path to save songs in Music Directory.

Apps

You can view, install and uninstall third-party apps. To install third-party apps, firstly download the APK file and copy it to a removable hard drive, insert the hard drive into this device and find APK file in File Manager, then install it by one click.

Note: * It is recommended to install tablets apps.

Music Connect

Supports multiple streaming protocols including TIDAL Connect, DLNA, Qobuz Connect and Squeeze Connect. Ensure your phone or computer is connected to the same local network as the device, and you can stream music directly to it via the corresponding protocol.

Cloud

Includes UPnP, WebDAV, and other third-party cloud storage services. You may create and log in to your own account on the device to play music stored in these cloud platforms.

Settings

System Settings

Settings: Source, Audio Settings, Playback Settings, Display Settings, Network Settings, Phone Control, Update, SetUpWizard, Other Settings, About.

Note: For digital outputs (e.g., USB, COAX/OPTICAL), set the volume to maximum.

Audio Settings

Navigate to “Settings > Audio Settings” to configure settings for IIS, optical, coaxial, AES and USB DAC output, and Maximum volume limit.

Playback settings

Navigate to “Settings > Playback Settings” to configure Playback Mode, CD Auto Play, Gapless playback, ReplayGain source mode, Auto-play Queue on Startup, and Auto Open Playback screen on Startup.

Display Settings

Navigate to “Settings > Display Settings” to adjust touch button, screen brightness, screensaver, screensaver modes, VU meter display modes, spectrum, theme and play details.

Touch button: Adjust brightness and enable power-saving mode for both power and function touch buttons as needed.

Screen Brightness: Adjust the brightness level of the device screen.

Theme: Choose between two interface styles - “simple” and “Classic”.

Screensaver: Enable the system to enter screen saver mode after inactivity.

Exit by pressing the power button or touching the screen.

Screensaver Modes: Choose from 9 preset screen saver styles.

VU Meter: Select different VU meters according to personal preference.

Theme

Navigate to “Settings > Display Settings > Theme” to switch between “Simple” and “Classic” theme.

Phone control

Eversolo T0 supports control via a mobile app. Navigate to “Settings > Phone Control”, scan the QR code to download and install Eversolo Control app.

Alternatively, download the app from the official website or the manual.

Mobile Control App

Ensure the device and phone are on the same local network. Open the app, select device named “T0” to add the device. Once connected, you will access the control interface.

Notes:

- * Android (mobile phone) and iOS (mobile phone or tablet) apps are supported.

- Scan the QR code in the Quick Start Guide for download.

- * iOS users can search “Eversolo Control” in the App Store.

Other Settings

Language

Navigate to “Settings > Other Settings > Language” to choose menu language.

USB OTG Port

The USB-OTG port can be used to connect with computer by a USB data cable, so that it is convenient to copy and manage local files.

Navigate to “Settings > Other Settings > USB-OTG port”.

System Update

Access “Settings > Update”, Online update and USB update are supported.

Online update

Connect to the internet, navigate to “Settings > Update” or “Settings > About > Version Number”, select “Online update,” and follow prompts. Wait for automatic restart.

USB update

Download the firmware update package from the official website to a USB stick.

Connect the USB stick to the device’s USB-A port. Navigate to “Settings > Update” or “Settings > About > Version Number”, select “USB update,” and follow prompts. Wait for automatic restart.

Notes:

- * Don’t remove the USB stick or power off during the upgrade process.
- * It is recommended to use a FAT32 format USB stick.
- * There is no need to unzip the downloaded file package.

Connection and Setting

Eversolo T0’s digital audio output includes USB audio, IIS output port and Coaxial digital audio output;

USB OUTPUT

Use a USB audio cable to connect the device’s USB audio output to the external DAC’s USB input. Then navigate to “Settings > Source”, select “Internal player” as input, and select “USB DAC” as output.

Note:

- * USB audio output supports up to DSD512 Native and PCM 768KHz 32Bit.

Coaxial Output

Use a Coaxial audio cable to connect the Coaxial output of this device to the input of an audio decoder or AV receiver.

Navigate to “Settings > Source > Output port” and select “COAX/OPT/AES”.

Note:

- * COAX/OPT/AES output supports up to Stereo PCM 192KHz 24Bit and DOP64.
- *COAX Connection: Use a professional 75-ohm coaxial audio cable for optimal signal transmission.

IIS Output

Use an HDMI cable to connect the IIS output port on T0 to an external DAC with an LVDS-IIS input port. Go to “Source> Internal Player”, and select “IIS” as the output port. T0 supports 8 IIS output modes.

Downloads

For product firmware upgrade, USB driver and mobile control APP download, please visit the Downloads page on official website : www.eversolo.com and scan QR code.

Please unzip the package after downloading the driver, double click the .exe file and install it by following popup hints.

Phone control

Eversolo Audio

Eversolo Audio

* Mobile browser QR code scanning is supported and recommended.

Special note

In order to improve the user experience, Eversolo will update firmware from time to time.

Therefore, this product manual may differ from the actual setting menus of the product.

For more tutorials, please visit www.eversolo.com

Safety Warning:

1. No water splashing or dripping, do not put objects with liquid like vase on the device.
2. The power plug and the power switch are used to disconnect power supply, which cannot be blocked by other objects.
3. It is Class I device, there must be grounding measures inside the box when using.

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 unde 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.

FCC Radiation Exposure Statement

This device meets the FCC requirements for RF exposure. The device is designed for normal indoor use and complies with applicable FCC exposure limits.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.