EVO-IP Go AV over IP Solution

Please read these instructions carefully before use and keep this guide for future reference.
The part number, serial number, and invoice must be available when requesting support.

EVO-IP Go Quick Start

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Introduction & Features

EVO-IP Go is a powerful plug-n-play AV over IP system designed for simple setup and professional performance. It enables seamless audio and video distribution, making it easy to create dynamic video walls and manage content across multiple displays. Using standard Cat5e/6 cabling, EVO-IP Go transmits high-quality 4K@30Hz video and audio signals up to 392 feet, ensuring flexible installation options without compromising reliability.

The system also offers intuitive app control from Android and iOS devices, giving users full command over their AV network through a dedicated and secure connection. Ideal for both commercial and residential applications, EVO-IP Go delivers scalability, simplicity, and superior visual performance in one integrated solution.

- Plug-n-play, works with universal dedicated Ethernet switches
- Seamless audio-video switching
- Supports video walls configuration up to 5x5
- No control box necessary
- iOS and Android app for seamless setup and control
- Supports resolutions up to 4K@30Hz up to 394ft/120m
- PoE so no external power supply needed when used with PoE switches
- Audio de-embedding
- CEC control to power displays on and off
- RS232 command control and pass-through
- TAA compliant

Packaging Contents
(1) EVOIPTXG transmitter or EVOIPRXG receiver
(1) 12V, 1A power supply and adapter
(2) 3.5mm 3-pin Phoenix connectors

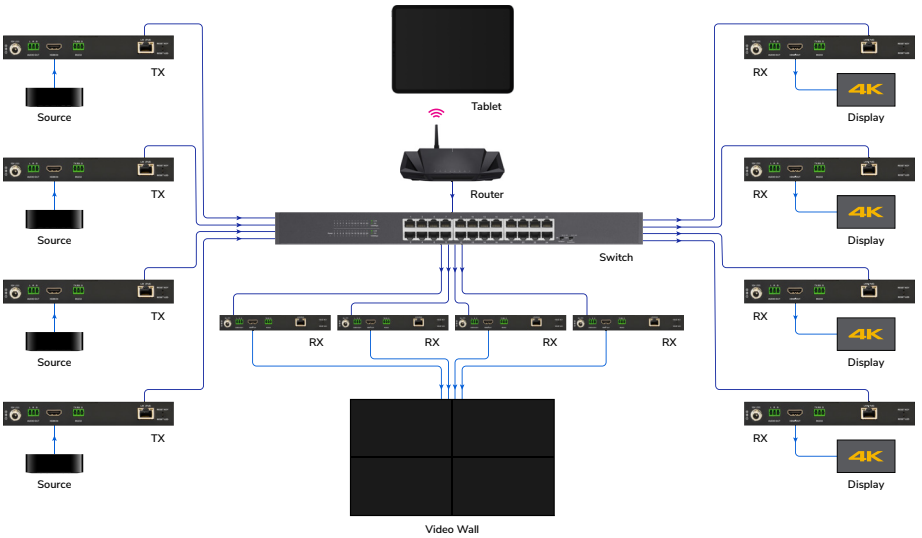
Connection Diagram

See how the system comes together. The connection diagram illustrates a typical installation, showing how system components connect and work together to distribute audio and video.

1. Scan the QR code or search for “EVO-IP Go” in the Google Play or Apple App Store to download the app on your phone, tablet, or computer.

2. Connect all of the transmitters, receivers, and wireless router to the network switch.

3. After ensuring your phone, tablet, or computer is properly connected to the wired or Wi-Fi network, launch the EVO-IP Go app and the system will start searching and connecting to online devices for setup and control.



Apple App Store

Google Play

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