

EA9246 ETERE VIRTUAL AUDIO MIXER

Designed to offer the capabilities of a traditional console in a touchscreen-compatible software interface, Etere Virtual Audio Mixer delivers powerful performance without the need for expensive or complex hardware. Experience the full capabilities of a traditional console, seamlessly integrated into a sleek and intuitive touchscreen design.



Etere logo



Etere Audio Mixer



Etere Audio Mixer

Etere Virtual Audio Mixer is a cost-effective solution for managing audio devices across your LAN from a centralized software console. Experience the full capabilities of a traditional console, seamlessly integrated into a sleek and intuitive touchscreen design. With advanced audio mixing, processing, and control in a virtual environment, you can focus your resources on creating high-quality content while benefiting from significant cost savings.

It streamlines Audio over IP (AoIP) management with an extensive lineup of features, including studio call-in functionality, cue, program, and preview modes, configurable layouts and channel names, dynamic source switching, automatic loudness control, multi-channel management and advanced user presets.

Completely scalable, Etere Virtual Audio Mixer adapts to radio stations of all sizes. In addition, installation, updates, and customization are seamless, eliminating the need for downtime, hefty investments, or intensive training.

9/5/2025 Product



Key Features

☐ Supports AoIP, Dante, and ASIO
☐ Fully integrated virtual software console
☐ Control any volume input or output easily through a software
interface
☐ Assign each input as either mono microphone, or stereo line inputs
☐ Cue, program, and preview functionality
☐ Independent volume adjustment for each channel
☐ On-demand previews before going on-air
☐ Customisable user presets and profiles
☐ Automatic loudness monitoring
☐ GPI control
☐ Intuitive intercom activation for hosts and guests
☐ Dynamic source switching
☐ Compatible with any Windows OS-based touchscreen
☐ Configurable channel names and input channels
☐ Host and guest talkback functionality
☐ Dial-in connectivity on livestreams with Talk-to-Caller/Studio
function

