

Audiomovers MINIBUS



Audiomovers is sharing the latest updates to OMNIBUS 3.0, its groundbreaking audio routing software delivering seamless multichannel, full-resolution audio routing within a computer – getting audio from any app into any other app as well as to and from hardware I/O – via an active grid-based routing matrix display with precision metering and snapshots to instantly restore even the most complex configurations. OMNIBUS 3.0 also includes the new supporting MINIBUS plugin, designed to bridge to the widely adopted NDI connectivity standard that enables multimedia systems to communicate with one another wired or wirelessly over local networks.

Together these tools represent a significant leap forward for audio professionals. OMNIBUS 3.0 enables collaborative workflows within machines and across local networks for tasks like A/Bing immersive mixes, multichannel monitor system switching, connecting multiple machines into studio or live environments, or connecting to immersive audio-ready interfaces, opening up new possibilities in professional environments.

Cofounder and Head of Product Igor Maxymenko commented, “We are committed to working to remove the unnecessary barriers to audio workflows and collaboration, speeding up processes so audio professionals can concentrate on being creative and making great work. “With the integration of the supporting NDI transmission plugin MINIBUS into OMNIBUS 3, we’re doing exactly that – further empowering OMNIBUS users to achieve seamless audio routing over networks, including wirelessly, on sessions and in studios.”

MINIBUS will retail for \$49.99 on its own or free with OMNIBUS 3.0.

www.audiomovers.com