

Arturia AudioFuse 16Rig



AudioFuse 16Rig is a high-density audio & MIDI interface primed for connecting an entire synth studio, complex live audio routing, advanced DAW recording, and beyond. Unmatched connectivity, flexible configuration, and a smart workflow that encourages creativity - all in perfect sync.

Keep an entire setup connected to the rear I/O, reserving the front panel for extra mics, instruments, or devices. Perfect for a studio full of synths, dense band recordings, intricate monitoring, and more. Whether it's synths, guitars, vocals, or any combination of inputs, AudioFuse 16Rig gives recordings the shine and clarity they deserve with premium 24-bit AD/DA converters. For DAWless recording, live mixing, and computer-free audio configuration, AudioFuse 16Rig can process audio & MIDI signals even without a computer connected thanks to dual internal MIDI-controllable mixers. Configure the connections to suit any need, from multiple sends/returns to A/B speaker monitoring - the included software even features a matrix for quick 'connect anything and everything' configuration.



Users can control settings via the built-in controls or the included software, configure it for desktop or rackmount operation, and even connect high-impedance headphones. Save configurations & mix settings as presets, control modular gear with DC-coupled outputs, use the Reamp feature for versatile guitar tracking, and connect extra USB devices with class-compliant connections.

Catch Arturia at the Audio Engineering Convention (AES) of New York on October 25th-27th 2023, for a presentation of this amazing product with Valentin Depoisier the Lead Firmware Engineer on AudioFuse 16Rig.

Arturia introduces the AudioFuse 16Rig

Tuesday, 24 October 2023 17:00

www.arturia.com
www.tomeso.de