## TASCAM US-4x4 USB 2.0 4-In/4-Out Audio/MIDI interface

TASCAM's US-4x4 combines great audio quality and ergonomic design for a powerful 4-in/4-out USB 2 audio interface.

Four of TASCAM's Ultra-HDDA mic/line preamps provide up to 57dB of gain with nearly inaudible noise and distortion specs. The audio design features high-performance, musical components like NE5532 op amps for rich sound quality without coloring the source.

The US-4x4 includes class-compliant drivers for plug-and-play operation on Mac OSX and iOS devices like the iPad, and a simple driver adds ASIO compatibility for Windows. MIDI in and out are also included for connecting synths, drum machines, and controllers. The interface also includes a copy of Steinberg Cubase LE for Windows and Mac.

With solid audio specs, iOS compatibility, and an easy-to-read angled design, the US-4x4 is the ultimate 4-channel interface for home, project, and mobile studios.

## **Features**

- · Four Ultra-HDDA mic preamplifiers
- Four XLR or TRS (MIC/LINE) inputs with full +48V phantom power
- · Four TRS analog balanced outputs
- Two headphone outputs each with 45mW/ch output power
- · Dedicated AC adapter is included
- Ultra-HDDA (High Definition Discrete Architecture) mic preamps with -125dBu EIN
- NE5532 op-amps used at the audio input and output stages
- Up to 96kHz/24-bit recording
- Support for Windows and Mac OS X operating systems
- USB 2.0 computer connection
- · Connect with iPads and other iOS devices
- +48V phantom power for all inputs
- Two switchable high-impedance inputs
- Microphone preamp gain range of 57 dB
- · Direct monitoring function for zero-latency monitoring
- · Tough all-metal casing for durability
- · Angled design provides excellent usability on a desktop
- · Balanced analog TRS output jacks suitable for connection to powered monitors
- · Standard TRS headphones output jack
- Separate controls for line and headphones output volumes
- MIDI input and output
- Output sources can be selected in the setting panel
- Input sound monitoring can be set to stereo or mono
- Input muting function eliminates noise from unused inputs
- USB class compliant 2.0 support
- License card included for Steinberg Cubase LE
- Confirmed operation with major DAW software (SONAR, ProTools, Cubase, Live, Studio One, Garage Band■