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[TASCAM US-2X2 Computer-Tablet Audio Interface](#)



| | |
|-----------------------|--|
| Sampling frequency | 44.1k/48k/88.2k |
| Quantization bit rate | 16/24bit |
| Analog audio inputs | |
| MIC IN | IN 1-2 |
| Connector | XLR-3-31(1:GND, 2:HOT, 3:COLD) |
| Input impedance | 2.2k ohms |
| Nominal input level | |
| GAIN:MAX | -65dBu (0.003V) |
| GAIN:MIN | -8dBu (0.309V) |
| Maximum input level | +8dBu (1.94V) |
| (GAIN:MIN) | |
| Gain | 57dB |
| INST IN | IN 1-2 |
| Connector | 6.3mm(1/4")TS-jack(TP HOT, RING COLD) |
| Input impedance | (When set to "INST" at MIC/INST switch) |
| Nominal input level | 1M ohms |
| GAIN:MAX | -63dBV(0.003V) |
| GAIN:MIN | -6dBV(0.501V) |
| Maximum input level | +10dBV(3.16V) |
| (GAIN:MIN) | |
| Gain | 57dB |
| LINE IN | IN 1-2 |
| Connector | 6.3mm(1/4")TRS-jack(TP HOT, RING COLD) |
| Input impedance | (When set to "MIC/LINE" at MIC/INST switch) |
| Nominal input level | 10k ohms |
| GAIN:MAX | -53dBu(0.003V) |
| GAIN:MIN | +4dBu(1.228V) |
| Maximum input level | +20dBu(7.75V) |
| (GAIN:MIN) | |
| Gain | 57dB |
| Analog audio outputs | |
| LINE OUT | |
| Connector | 6.3mm(1/4")TRS-jack(TP HOT, RING COLD) |
| Output impedance | 110ohms |
| Nominal output level | +4dBu (1.228V) |
| Maximum output level | +20dBu (7.75V) |
| PHONES | |
| Connector | 6.3mm(1/4") stereo |
| Maximum output level | 18mW+18mW or more (THD+N 0.1% or less, 32ohms loaded) |
| MIDI IN / OUT | |
| Connector | Din 5-pin |
| Format | Standard MIDI |
| USB | |
| Connector | USB B type |
| Format | USB2.0 HIGH SPEED |
| Power | |
| When connected PC | USB bus powered |
| When connected iOS | AC Adapter (TASCAM PS-P520, sold separately) |
| Power consumption | 2.5W |
| Dimensions | 7.32" W x2.56" H x6.3" D (186mm W x 65mm H x 160mm D) |
| Weight | 2.43lb (1.1kg) |

Operating temperature
Bundled software

5 to 35
Cakewalk SONAR
Ableton Live

Accessories USB cable, SONAR X3 LE license card, Live 9 Lite license card,

Audio performance

Frequency response

LINE OUT(BALANCED)

44.1k/48k Hz

20Hz to 20kHz, +0dB/-0.1dB

88.2k/96k Hz

20Hz to 40kHz, +0dB/-0.2dB

PHONES

44.1k/48k Hz

20Hz to 20kHz, +0dB/-0.5dB

88.2k/96k Hz

20Hz to 40kHz, +0dB/-2dB

THD

0.003% or less

S/N ratio

101dB or more

Crosstalk

95dB or more

EIN

-127dBu or less

Computer system requirements

Windows

OS Windows 7(32-bit SP1, 64-bit SP1), Windows 8.0(32-bit, 64-bit),
of the latest OS version, please click [here](#).

Compatible computers Windows-compatible computer with a USB 2.0 port

CPU type/speed Dual core/2 GHz or faster (x86)

Memory 2GB or more

DRIVER ASIO2.0, WDM(MME)

Macintosh

OS OS X Mountain Lion(10.8), OS X Mavericks(10.9)* For further info

Compatible computers Apple Macintosh computer with a USB 2.0 port

CPU type/speed Dual core/2 GHz or faster

Memory 2GB or more

DRIVER Core Audio, Core MIDI

iOS

OS iOS 7* For more information about the OS compatibility on each m

UPC 043774031009

Price: \$189.99

SKU: 6722

Categories: [Audio Interfaces](#), [Recording Equipment](#)

Tags: [Computer Interface](#)

Product Short Description :

2-in/2-out Audio/MIDI Interface with HDDA Mic Preamps and iOS Compatibility

TASCAM's US-2x2 combines great audio quality and ergonomic design for a powerful 2-in/2-out USB 2 Audio interface.

Two 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-2x2 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 includes two DAW applications to choose from – both Cakewalk SONAR X3 LE and Ableton Live Lite 9.

With solid audio specs, iOS compatibility, and an easy-to-read angled design, the US-2x2 is the ultimate 2-channel interface for home, project, and mobile studios.

Product Gallery:



Customer Service Is Our Top Priority!