

TASCAM US-4X4 Computer-Tablet Audio Interface



US-4x4

Sampling frequency
Quantization bit rate
Analog audio inputs

MIC IN

Connector
Input impedance
Nominal input level
GAIN:MAX
GAIN:MIN
Maximum input level
(GAIN:MIN)
Gain

INST IN

Connector

Input impedance
Nominal input level
GAIN:MAX
GAIN:MIN
Maximum input level
(GAIN:MIN)

IN 1-4
XLR-3-31

IN 1-2
6.3mm(1/4")
(When set

Gain	
LINE IN	IN 1-4
Connector	6.3mm(1/4") TRS (When set to 1-4)
Input impedance	
Nominal input level	
GAIN:MAX	
GAIN:MIN	
Maximum input level	
(GAIN:MIN)	
Gain	
Analog audio outputs	
LINE OUT	
Connector	6.3mm(1/4") TRS
Output impedance	
Nominal output level	
Maximum output level	
PHONES	
Connector	6.3mm(1/4") TRS
Maximum output level	6.3mm(1/4") TRS 45mW+45mW o (THD+N 0.1% or less,
MIDI IN / OUT	
Connector	
Format	
USB	
Connector	
Format	
Power	
When connected PC	
When connected iOS	
Power consumption	
Dimensions	5W 11.62" W x 2.56" (296mm W x65mm H
Weight	3.53lb (1.6
Operating temperature	
Bundled software	

Accessories AC adapter(GPE248-120200-Z), USB cable, SONAR X3 LE 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 043774031016	