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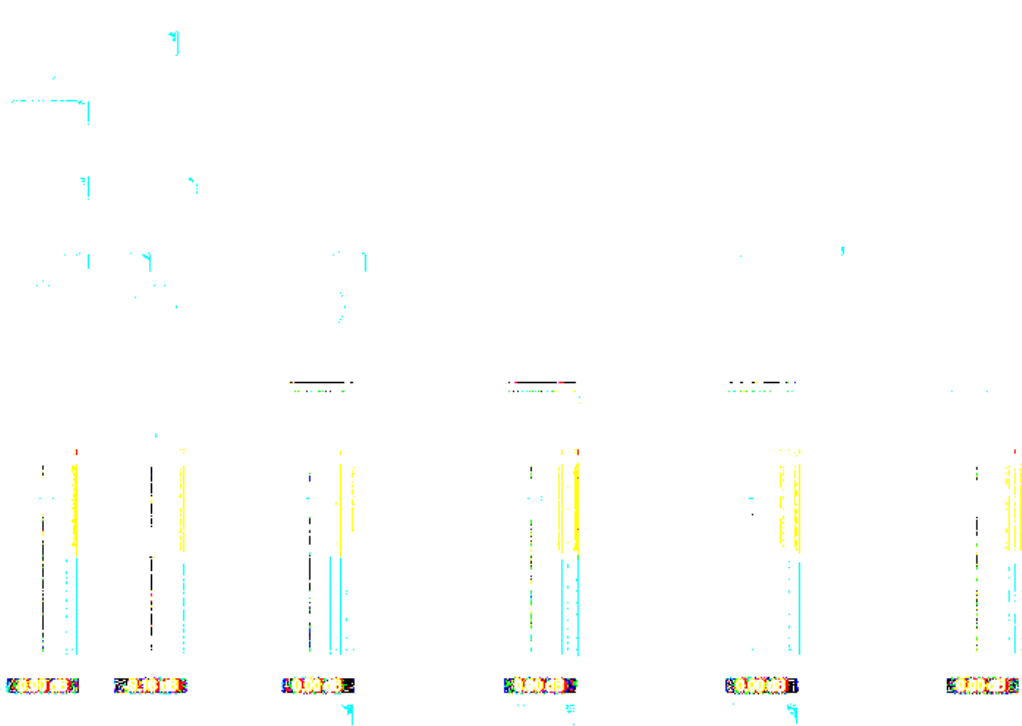
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Tascam UH-7000	5
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Tascam UH-7000

Features

- Supports 24bit/192kHz [USB](#) transmission and AD/DA conversion
- Support for Mac and Windows operating systems
- 4-in/4-out audio streaming from a [PC](#) connected via [USB 2.0](#)
- Burr-Brown PCM4220 AD converter
- Burr-Brown PCM1795 DA converter
- HDIA mic preamps: -128dB [EIN](#)
- Thin film metal resistors with outstanding noise performance
- High audio quality film capacitors with low distortion
- Low [latency](#) monitoring through the [DSP](#) mixer
- [DSP](#) mixer can be switched between multitrack and stereo mix modes
- [DSP](#) mixer enables independent adjustment of recording and monitoring levels
- Line or digital outputs can be selected using the [DSP](#) mixer
- [DSP](#) dynamics effect can be applied to inputs, outputs or the master (compressor, noise suppressor, de-esser, exciter, [EQ](#), limiter/low cut)
- [DSP REVERB](#) (hall, room, live, studio, plate) send effect is perfect for monitoring when recording
- Link line function enables volume control of powered monitors
- Single punch MIXER PANEL button
- Strong, highly durable aluminum body
- Large INPUT [level](#) knobs enable precise adjustment of input levels
- Two 20-segment LED [level](#) meters
- Standard [TRS](#) headphones output jack - 45mW/channel output
- +48 Phantom power supply
- Two balanced analog [XLR](#) jacks for both input and output
- Professional output [specifications](#) (maximum output [level](#): +24 [dBu](#))
- Two balanced analog [TRS](#) input jacks
- [XLR](#) digital input and output jacks support [AES3-2003/IEC60958-4 \(AES/EBU\)](#) and [IEC60958-3 \(S/PDIF\)](#) formats
- Three-pronged inlet power cable
- Half-rack size
- Confirmed operation with major [DAW](#) software, including Sonar X3, ProTools, [Cubase](#) and Live
- RoHS Compliant





TASCAM UH-7000 Mixer Panel

File Window

INTERFACE MIXER **EFFECTS** TASCAM

COMPRESSOR NOISE SUPPRESSOR DE-ESSER EXCITER **EQ** LIMITER / LOW CUT

EQUALIZER

dB 15
10
5
0
-5
-10
-15

20 40 100 400 1k 4k 10k 20k Hz

LOW MID HIGH

GAIN 0 dB GAIN 0 dB GAIN 3 dB

FREQ 100 Hz FREQ 1.0 kHz Q 0.50 FREQ 1.7 kHz

ON

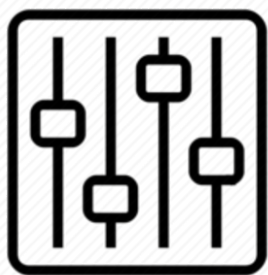
REVERB

HALL
ROOM
LIVE
STUDIO
PLATE

PRE DELAY 21 ms REVERB TIME 2.6 s

ON

REVERB



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