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## [TASCAM US-1800 Computer Audio Interface](#)



### US-1800 SPECIFICATIONS

|                               |                                                      |
|-------------------------------|------------------------------------------------------|
| Supported sampling frequency  | 44.1/48/88.2/96kHz                                   |
| Supported bit rate            | 16/24bit                                             |
| Analog audio Inputs           |                                                      |
| <b>MIC IN(1-8)</b>            | XLR-3-31(1:GND, 2:H0T, 3:COLD), BALANCED             |
| Input impedance               | 2.2k ohms                                            |
| Nominal input level           | -2dBu                                                |
| Minimum input level           | -58dBu                                               |
| Maximum input level           | +14dBu                                               |
| <b>GUITAR / LINE IN(9-10)</b> |                                                      |
| <b>GUITAR IN</b>              | 6.3mm(1/4") TS-jack(T:H0T, S:GND), UNBALANCED        |
| Input impedance               | 700k ohms                                            |
| Nominal input level           | -6dBV                                                |
| Minimum input level           | -52dBV                                               |
| Maximum input level           | +10dBV                                               |
| <b>LINE IN</b>                | 6.3mm(1/4") TRS-jack(T:H0T, R:COLD, S:GND), BALANCED |
| Input impedance               | 10k ohms                                             |
| Nominal input level           | +4dBu                                                |
| Minimum input level           | -42dBu                                               |
| Maximum input level           | +20dBu                                               |
| <b>LINE IN(11-14)</b>         | 6.3mm(1/4") TRS-jack(T:H0T, R:COLD, S:GND), BALANCED |
| Input impedance               | 10k ohms                                             |
| Nominal input level           | -10dBV/+4dBu                                         |
| Maximum input level           | +6dBV/+20dBu                                         |
| Analog audio Outputs          |                                                      |
| <b>LINE OUT(1-4)</b>          | 6.3mm(1/4") TRS-jack(T:H0T, R:COLD, S:GND), BALANCED |
| Output impedance              | 100ohms                                              |
| Nominal output level          | +4dBu                                                |
| Maximum output level          | +24dBu                                               |
| <b>MONITOR OUT(L/R)</b>       | 6.3mm(1/4") TRS-jack(T:H0T, R:COLD, S:GND), BALANCED |
| Output impedance              | 100ohms                                              |
| Nominal output level          | +4dBu                                                |
| Maximum output level          | +24dBu                                               |
| Digital audio Inputs          |                                                      |
| COAXIAL                       | RCA pin-jack                                         |

|                          |                                                                                                                                                                                                                    |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Format                   | IEC60958-3(S/PDIF)                                                                                                                                                                                                 |
| Input impedance          | 75ohms                                                                                                                                                                                                             |
| Level                    | 0.5Vp-p / 75ohms                                                                                                                                                                                                   |
| Digital audio            |                                                                                                                                                                                                                    |
| Outputs                  |                                                                                                                                                                                                                    |
| COAXIAL                  | RCA pin-jack                                                                                                                                                                                                       |
| Format                   | IEC60958 Consumer(S/PDIF) and IEC958 Professional(AES/EBU)<br>*Selectable in the Control Panel between                                                                                                             |
| Output impedance         | 75ohms                                                                                                                                                                                                             |
| Level                    | 0.5Vp-p / 75ohms                                                                                                                                                                                                   |
| PHONES                   |                                                                                                                                                                                                                    |
| Connector                | 6.3mm(1/4") stereo phone jack                                                                                                                                                                                      |
| Maximum output level     | 50mW + 50mW(1kHz, 1%, 32ohms load)                                                                                                                                                                                 |
| <b>MIDI Input</b>        |                                                                                                                                                                                                                    |
| Connector                | DIN 5 pin                                                                                                                                                                                                          |
| Format                   | Standard MIDI format                                                                                                                                                                                               |
| <b>MIDI Output</b>       |                                                                                                                                                                                                                    |
| Connector                | DIN 5 pin                                                                                                                                                                                                          |
| Format                   | Standard MIDI format                                                                                                                                                                                               |
| <b>USB</b>               |                                                                                                                                                                                                                    |
| Connector                | USB B type 4pin                                                                                                                                                                                                    |
| Format                   | USB2.0HIGH SPEED(480 MHz)                                                                                                                                                                                          |
| <b>Power</b>             | AC100 – 240V, 50/60Hz(TASCAM PS-1225L, included)                                                                                                                                                                   |
| <b>Power consumption</b> | 7.2W                                                                                                                                                                                                               |
| <b>Dimensions</b>        | 482.6(W)×44(H)×300.4(D)mm                                                                                                                                                                                          |
| <b>Weight</b>            | 3.1kg                                                                                                                                                                                                              |
| Operating temperature    | 5-35°C                                                                                                                                                                                                             |
| <b>Bundle software</b>   | Cubase LE                                                                                                                                                                                                          |
| Accessories              | AC adaptor(TASCAM PS-1225L), Power cord set for AC adaptor, CD-ROM (containing driver), USB cable (1.5m), DVD-ROM (Cubase LE), Cubase LE quick start guide, Warranty card, Owner's manual, Rack-mounting screw kit |

### Audio performance

|                    |                                                                                                                                                                                |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Frequency response | 20Hz to 20kHz, +/-1dB(44.1/48kHz, MIC IN – LINE OUT, GAIN knob set to minimum, JEITA)<br>20Hz to 40kHz, +/-3dB(88.2/96kHz, MIC IN – LINE OUT, GAIN knob set to minimum, JEITA) |
| S/N ratio          | 96dB or more(44.1kHz, MIC IN – LINE OUT, GAIN knob set to minimum, THD)                                                                                                        |
| THD                | 0.01% or less(MIC IN – LINE OUT, GAIN knob set to minimum, JEITA)                                                                                                              |

### Operating system requirements

#### Windows

|        |                                                                                                                                                           |
|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| OS     | Windows XP:32bit SP3 or more, 64bit SP2 or more<br>Windows Vista:32bit SP2 or more, 64bit SP2 or more<br>Windows 7:32bit, 64bit<br>Windows 8:32bit, 64bit |
| CPU    | Pentium 4 1.4GHz or more, ADM Athlon 1.4GHz or more                                                                                                       |
| MEMORY | 1GB or more                                                                                                                                               |

|                  |                                                                    |
|------------------|--------------------------------------------------------------------|
| USB              | USB2.0                                                             |
| DRIVER           | ASIO, WDM                                                          |
| <b>Macintosh</b> |                                                                    |
| OS               | Mac OS X Leopard(10.5.6), Mac OS X Snow Leopard(10.6.8), OS X Lion |
| CPU              | Intel Processor 1GHz or more, Power PC G4 1GHz or more             |
| MEMORY           | 1GB or more                                                        |
| USB              | USB2.0                                                             |
| DRIVER           | Core Audio                                                         |

**Price:** ~~\$399.99~~ \$349.99

**SKU:** 5987

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

**Tags:** [Computer Interface](#)

**Product Short Description :**

**Discontinued**

Please see the newer version [TASCAM US-16X8 Computer-Tablet Audio Interface](#)

The US-1800 audio interface from TASCAM offers 16 inputs and 4 outputs. The US-1800 features eight XLR microphone inputs. Six balanced line inputs are also provided, as well as stereo S/PDIF digital and MIDI in and out.

Cubase LE5, the latest workstation software from Steinberg is included. This 48-track audio workstation includes must-have features like automation, plug-ins, mixing, editing and MIDI tracks.

If you want the most inputs into your computer for the minimum amount of cash, TASCAM's US-1800 is a great choice!

Stop by our retail store location for a discount!

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