

UA-101

10×10 24-bit/192 kHz Hi-SPEED USB Audio Capture

Works with
Mac | Windows

Includes software:
Cakewalk PRODUCTION PLUS PACK (Windows)
SONAR LE • Project5 LE • Dimension LE

- Simultaneous 10 input/10 output at 24-bit/96 kHz
- Up to 6 input/6 output at 24-bit/192 kHz
- Two Professional Grade Mic Preamps with independent sensitivity control
- One Hi-Z input for Guitar or Instrument input
- Analog Limiter
- Balanced I/O with +4 or -10 dBu Selectable Gain on stereo input
- S/PDIF Optical I/O with Digital Sync indicator
- MIDI I/O
- Zero Latency, Direct Monitoring
- Powerful Low Latency Driver Performance with WDM, ASIO 2.0 and Core Audio Support
- Software controlled internal Mixer and Patchbay
- Solid Metal Construction in a half-rack frame



Specifications

Number of Audio Record/Playback Channels	Record: 10 channels, Playback: 10 channels, Full duplex [192 kHz] Record: 6 channels, Playback: 6 channels, Full duplex
Signal Processing	Computer interface: 24-bit, AD/DA Conversion: 24-bits (linear), Internal: 40-bit
Sampling Frequency	Digital output: 44.1/48/88.2/96 kHz, Digital input: 44.1/48/88.2/96 kHz, AD/DA Conversion: 44.1/48/88.2/96/192 kHz
Frequency Response	96.0 kHz: 20 Hz to 40 kHz (+1/-1 dB), 88.2 kHz: 20 Hz to 40 kHz (+1/-1 dB), 48.0 kHz: 20 Hz to 22 kHz (+1/-1 dB), 44.1 kHz: 20 Hz to 20 kHz (+1/-1 dB)
Nominal Input Level	Input Jack 1-2 (XLR type): -50 to -10 dBu, Input Jack 1-2 (1/4 inch TRS phone type): -35 to +4 dBu, Input Jack 3-8: -10 dBu/+4 dBu (balanced)
Nominal Output Level	Output Jack 1-8: +4 dBu (balanced)
Residual Noise Level (Typical)	Output: 107 dB, Input: 101 dB
Signal-to-Noise Ratio (Typical)	Output: 107 dB, Input: 101 dB
Interface	USB (Hi-Speed), Digital input/output, Optical type (conforms to IEC60958, S/PDIF), MIDI IN/OUT
Power Supply	DC 9V (AC adaptor)
Current Draw	1 A
Dimensions	218.0 (W) × 159.1 (D) × 45.1 (H) mm, 8-5/8 (W) × 6-5/16 (D) × 1-13/16 (H) inches
Box Dimensions	8.8" (W) × 11.44" (D) × 5.84" (H)
Weight	1.15 kg / 1 oz
Box Weight	4.84 lbs.
Accessories	Owner's Manual, Driver CD-ROM, AC Adaptor, USB cable

* 0 dBu = 0.775 Vrms

Visti www.cakewalk.com/hardware for more information

cakewalk
by Roland