

# Versatile Audio I/O for Mac and PC

Two is the magic number for the DUO-CAPTURE USB audio interface. It's equipped with two audio inputs and two audio outputs. The dual headphone outs are perfect for side-by-side musician/engineer sessions, with no additional mixing hardware required. DUO-CAPTURE boasts ultra-stable, low-latency ASIO drivers for both Mac and PC platforms. With its unique, slim-line design and stable performance, it's the perfect audio interface for recording musicians on the go.

- ▶ Small, convenient audio interface for musicians on the go
- ▶ 1/4-inch Mic/Guitar input with Hi-Z switch for connecting a guitar directly
- ▶ 1/8-inch stereo input, 1/8-inch and 1/4-inch dual headphone outputs
- ▶ Dedicated controls for input and output volume
- ▶ Low latency ASIO driver; direct monitor function
- ▶ USB bus powered
- ▶ Cakewalk SONAR X1 LE included



### DUO-CAPTURE Specifications

■ **Number of Audio Record/Playback Channels** Record: 1 pair of stereo, Playback: 1 pair of stereo ■ **Signal Processing** 24-bit ■ **Sampling Frequency** 48 kHz, 44.1 kHz ■ **Nominal Input Level** Line input: -10 dBu, Guitar input: -25 dBu, Microphone input: -45 dBu ■ **Interface** USB ■ **Controllers** INPUT VOLUME slider, OUTPUT VOLUME slider, INPUT GAIN button, Hi-Z button, INPUT MONITOR button, SAMPLE RATE switch ■ **Indicators** USB indicator, PEAK indicator ■ **Connectors** LINE IN jack (Stereo miniature phone type), MIC/GUITAR jack (1/4-inch phone type), PHONES jack (Stereo 1/4-inch phone type), PHONES

(LINE OUT) jack (Stereo miniature phone type), USB connector (USB Type B) ■ **Power Supply** Supplied from the computer via USB ■ **Current Draw** 96 mA ■ **Dimensions** 30 (W) x 60.2 (D) x 29.5 (H) mm / 1-3/16 (W) x 2-3/8 (D) x 1-3/16 (H) inches ■ **Weight** 130 g / 5 oz (main unit only) ■ **Accessories** Owner's Manual, CD-ROM, Cakewalk SONAR LE DVD-ROM (for Windows), USB Cable

\* 0 dBu = 0.775 Vrms

\* The specifications are subject to change without notice.

# Simple, Compact, and Reliable

From the pioneer of the PC MIDI interface, Roland introduces the new UM-ONE. A 1-in/1-out USB bus powered MIDI interface with high-performance FPT processing for low latency and tighter clock timing. Compatible with Mac and PC, the super compact UM-ONE is an affordable, reliable, easy-to-use MIDI interface.

- ▶ 1-in/1-out MIDI interface with high-performance FPT processing
- ▶ Super compact, affordable, and easy to use
- ▶ Data indicators for both MIDI input and output
- ▶ Conveniently integrated USB and MIDI cables
- ▶ USB bus powered



### UM-ONE Specifications

■ **Connectors** MIDI IN Cable (connect to MIDI OUT) x 1 (16 MIDI Channels), MIDI OUT Cable (connect to MIDI IN) x 1 (16 MIDI Channels), USB Cable ■ **Indicators** USB Indicator, MIDI IN Indicator, MIDI OUT Indicator ■ **Power Supply** Supplied from the computer via USB ■ **Current Draw** 70 mA ■ **Dimensions** 60.2 (W) x 30 (D) x 14 (H) mm / 2-3/8 (W) x 1-3/16 (D) x 9/16 (H) inches (main unit only) ■ **Weight** 100 g / 4 oz (main unit only) ■ **Accessories** Owner's Manual, CD-ROM

\* The specifications are subject to change without notice.