



4. Main Outputs

The main outputs are normally connected to your monitoring system. The signal is duplicated on a stereo 1/8" jack for easy connection to desktop stereo speakers.

Use TS unbalanced cables for consumer-level line signals and TRS balanced cables for pro-level line signals. Balanced cables provide +6dB more output.

5. MIDI In/Out

The MIDI input and output ports allow you to interface any type of MIDI equipment such as keyboards, effect units, drum controllers (anything with MIDI).

6. On/Off Switch

This switch turns the 0404 USB 2.0 on or off. Don't cycle the power on and off quickly or the internal computer may lock up. Wait a second or two between power cycles.

7. USB

Connects the 0404 USB 2.0 to the USB 2.0 port on your computer via the supplied USB cable and provides two-way, hi-speed communication. The 0404 USB 2.0 is NOT powered via USB and uses an external power adapter in order to maintain the highest level of audio quality.

8. Power: 5 Volts DC

The 0404 USB 2.0 is powered from a +5VDC Adapter (*supplied*).

NOTE to PC Users:

When using a USB 1.1 port, performance is limited to 16-bit and 44.1/48 kHz recording and playback.