

X midi1x1



Owner's Manual

X **midix1** **X**

Owner's Manual

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E-MU® Xmidi 1x1

Plug-and-Play • Bus-powered • Ultra-fast MIDI Response

Thank you for purchasing the E-MU Xmidi 1x1 USB MIDI interface. The Xmidi 1x1 connects to your computer via USB and provides one MIDI input and one MIDI output.

Package Contents

- E-MU Xmidi 1x1
- Owner's Manual
- E-MU Software/Manual CD-ROM with:
 - Windows XP and x64 drivers
 - Owner's Manual PDF
 - ReadMe files

System Requirements

PC

- Microsoft® Windows® XP SP2 or greater or Windows XP x64
- Intel® or AMD® processor – 600MHz or faster
- 128MB RAM
- 1 Available USB port
- CD-ROM or DVD-ROM drive

Mac

- Apple® Mac® OS X 10.3.9 or greater
- 450MHz G4 processor or faster
- 128MB RAM
- 1 Available USB port
- CD-ROM or DVD-ROM drive (for manual)

Setting up the Xmidi 1x1

Connect the Xmidi 1x1 to your computer using the attached USB connector. If you use a hub, it must be powered.

When properly connected, the Xmidi 1x1 Power LED illuminates when your computer is on and awake. Windows users MUST install the Xmidi 1x1 drivers from the included CD.

Windows XP Drivers

To install your E-MU Xmidi 1x1 interface on Windows XP:

1. Connect the Xmidi 1x1 to your computer using the USB connector.
2. Insert the CD labelled “Software/Manual Installation.”
3. When the “Welcome to E-MU Software Setup” dialog box appears, follow the on-screen instructions.
4. If you encounter the “Windows Logo-Testing” warning screen, click **Continue Anyway**.
5. When prompted, restart your computer. Your Xmidi 1x1 is now ready to use.

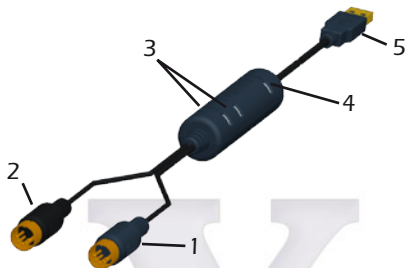
Mac OS X Drivers

You don't need to install any drivers for Mac OS X. Simply connect the Xmidi 1x1 to your computer using the USB connector.

The Xmidi 1x1 will appear as a MIDI Device with one In and one Out port in your Audio MIDI Setup utility. Create and connect the appropriate devices in the Audio MIDI Setup Utility.

Using the Xmidi 1x1

The Xmidi 1x1 has one MIDI In and one MIDI Out Port.



- 1. MIDI In Connector (blue)**
Connect a MIDI device's output to this 5-pin DIN connector.
- 2. MIDI Out Connector (black)**
Connect a MIDI device's input to this 5-pin DIN connector.
- 3. MIDI Activity LEDs**
These LEDs illuminate when activity occurs on the corresponding input or output.
- 4. Power LED**
This LED illuminates when the Xmidi 1x1 is receiving power via USB.
- 5. USB Connector**
Plug the USB Connector into your computer.

Applications

The Xmidi 1x1 works with any application that requires/utilizes MIDI.

Windows XP

In software such as Steinberg Cubase or Cakewalk Sonar, the Xmidi 1x1 In and Out ports will appear as:

- E-MU XMidi 1x1 Midi In
- E-MU XMidi 1x1 Midi Out

Mac OS X

In most audio applications, the Xmidi 1x1 ports should appear as the name of whatever device you attached to them in the Audio MIDI Setup utility.

Uninstalling

Windows XP users should make sure the device is **unplugged** from the computer before running the uninstaller.

Specifications

- 1 MIDI in / 1 MIDI out
- USB 1.1
- USB bus-powered
- Ultra-fast MIDI response
- Active-Sensing messages filtered
- MME, DirectMusic, and CoreMIDI support
- Multiple device support



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