

HOSONGIN HS-USB-MIDI

HOSONGIN MIDI to USB Cable (HS-USB-MIDI) Instruction Manual

Model: HS-USB-MIDI

INTRODUCTION

The HOSONGIN MIDI to USB Cable is a versatile interface designed to connect your MIDI-enabled musical instruments, such as keyboards, synthesizers, and electronic drums, directly to your computer. This plug-and-play cable facilitates seamless music editing, recording, and production without the need for complex driver installations or external power sources. It ensures high-fidelity data transmission with zero latency, making it an essential tool for musicians and producers.

USB to 5-PIN MIDI Interface Adapter

MIDI to usb cable connects computer and music devices, realizing instant response and pure transmission of audio signals, seamlessly extending the music from professional sound cards or electronic pianos to the computer system, so that every musical inspiration is transformed into a soul-stirring melody, and enjoying an immersive music feast.



Image: HOSONGIN USB to 5-PIN MIDI Interface Adapter connecting to a computer and drum set, illustrating its function in a music setup.

PRODUCT OVERVIEW

The HOSONGIN MIDI to USB Cable is engineered for reliability and performance. Key features include:

- **Plug & Play:** Driver-free design for instant connection without software installation.
- **Zero-Latency Performance:** Built-in high-performance processing chip ensures real-time signal transmission with precise accuracy.
- **Universal Compatibility:** Works with Windows (11, 10, 8, 7, XP, Vista) and Mac OS X, supporting all standard MIDI devices.
- **Durable Construction:** Premium aluminum-alloy connectors and advanced shielding technology for longevity and interference resistance.
- **16-Channel MIDI I/O:** Supports all 16 MIDI channels for complex setups and multi-instrument management.
- **USB Bus-Powered:** No external power adapter required, enhancing portability and convenience.



Image: HOSONGIN 5PIN MIDI USB Interface Cable highlighting its sturdy build, universality, durability, smooth operation, and safety features.

1



High-quality Aluminum Alloy Shell



2



Gold Plated Plug

3



Sturdy & Durable



Supports 16
channels of MIDI I/O



Resistance of EMI

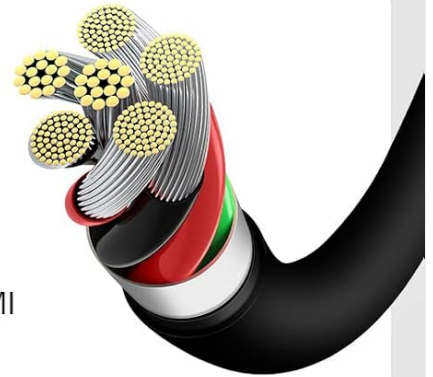
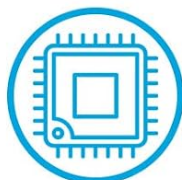


Image: Close-up of the HOSONGIN MIDI to USB cable connectors, illustrating the high-quality aluminum alloy shell, gold-plated plug, and the multi-layered internal cable structure for durability and EMI resistance.

Keep Perfect Sound

No delay, No noise, Your fans will get the perfect sound from you.



High-performance chip



Gold Plated Plug



Resistance to EMI



High Transmission Speed

Image: The HOSONGIN MIDI to USB cable emphasizing its features for maintaining perfect sound quality, including a high-performance chip, gold-plated plug, resistance to electromagnetic interference (EMI), and high transmission speed.

SETUP INSTRUCTIONS

Follow these steps to connect your HOSONGIN MIDI to USB Cable to your musical instrument and computer:

1. **Connect MIDI IN:** Insert the MIDI plug labeled "IN" from the HOSONGIN cable into the MIDI "OUT" socket of your keyboard or MIDI device.
2. **Connect MIDI OUT:** Insert the MIDI plug labeled "OUT" from the HOSONGIN cable into the MIDI "IN" socket of your keyboard or MIDI device.
3. **Connect USB:** Insert the USB plug of the cable into an available USB socket on your computer.

Important Note: Some users have reported that the "MIDI IN" and "MIDI OUT" labels on the cable may be reversed. If you experience issues with signal transmission, please try swapping the MIDI IN and OUT connections at your instrument's ports.

EASY TO USE

Build a home music studio space

in **3** Steps

Step 1

Insert the MIDI Plug labeled "IN" of the MIDI to USB Cable into the MIDI "OUT" socket of keyboard & devices.

Step 2

Insert the MIDI Plug labeled "OUT" of the MIDI to USB Cable into the MIDI "IN" socket of keyboard & devices.

Step 3

Insert the USB Plug into the USB socket on your PC.



Image: A step-by-step diagram illustrating the connection process of the HOSONGIN MIDI to USB cable, showing the MIDI IN and OUT plugs connecting to a keyboard and the USB plug to a laptop.



Image: The HOSONGIN MIDI to USB cable connected to a digital piano, highlighting its seamless plug-and-play functionality and USB-powered operation without external power adapters.

OPERATING INSTRUCTIONS

Once connected, your computer should automatically recognize the HOSONGIN MIDI to USB Cable. No additional drivers are typically needed. You can then use your preferred Digital Audio Workstation (DAW) or music software to interact with your MIDI instrument.

- **Software Recognition:** Open your music software (e.g., GarageBand, FL Studio, Logic Pro, Cubase). Navigate to the audio/MIDI settings or preferences. The MIDI to USB cable should appear as an available MIDI input/output device.
- **Input/Output Configuration:** Select the HOSONGIN MIDI device as your MIDI input and/or output within your software. This allows your instrument to send MIDI data to the computer and receive MIDI data from it.
- **Recording and Playback:** You can now record MIDI notes from your instrument into your software, control virtual instruments, or send MIDI sequences from your computer to your hardware.



Image: A laptop connected to a MIDI keyboard via the HOSONGIN cable, illustrating the ease of connection and the clear, smooth sound produced when the cable is in use.

Compatible Applications

The HOSONGIN MIDI to USB Cable is compatible with a wide range of music production software, including but not limited to:

- Pro Tools
- Logic Pro
- Everyone Piano
- Cool Edit
- Reason
- Live 9
- Cubase
- GarageBand
- Adobe Audition
- FL Studio

COMPATIBLE APPS



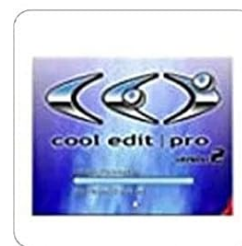
Pro Tools



Logic Pro



Everyone Paino



Cool Edit



Reason



Live 9



Cubase



Garage Band



Adobe Audition



FL studio

Image: A visual representation of various compatible music software applications, including Pro Tools, Logic Pro, Cubase,

GarageBand, and FL Studio, demonstrating the cable's broad software support.

COMPATIBILITY

This cable offers broad compatibility with various operating systems and MIDI devices:

Operating Systems:

- Windows 11, 10, 8, 7, XP, Vista
- Mac OS X
- Linux

Note for Mac USB-C (Thunderbolt 3) Users: If your Mac uses a USB-C port, please use an original, authentic USB-C to USB adapter from the manufacturer. Generic adapters may prevent the MIDI interface from functioning correctly.

WIDE COMPATIBILITY

ATTENTION: If your Mac USB Port is USB-C (Thunderbolt 3)
Please use original authentic USB-C to USB Adapter from the manufacturer
If not the MIDI interface may not work.



Image: A circular diagram illustrating the wide compatibility of the HOSONGIN MIDI to USB cable with different operating

systems, including Windows (11, 10, 8, 7, XP, Vista), Mac OS, and Linux.

Compatible MIDI Devices:

The cable supports all standard MIDI interface devices, including but not limited to:

- Keyboards (e.g., Yamaha, Casio, KORG, Roland)
- Digital Pianos
- Synthesizers
- Electronic Drums
- Guitar Effect Processors
- Sound Modules
- MIDI Controllers

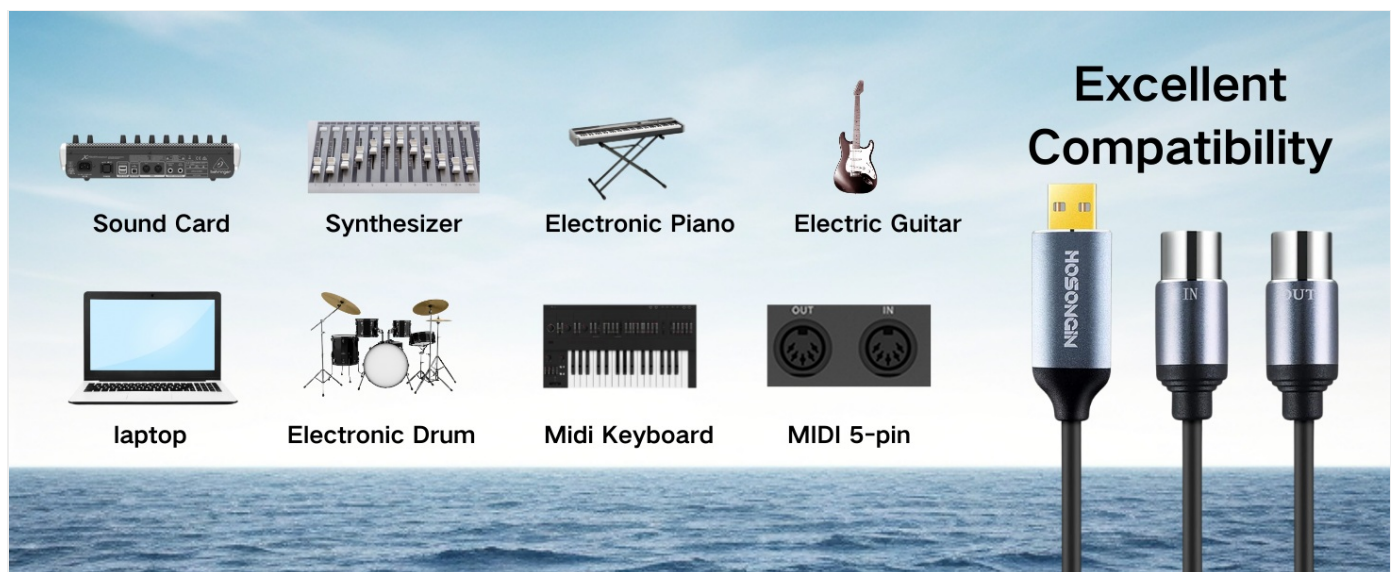


Image: An illustration showcasing the excellent compatibility of the HOSONGIN MIDI to USB cable with a range of musical equipment, including sound cards, synthesizers, electronic pianos, electric guitars, laptops, electronic drums, and MIDI keyboards.



For Synthesizer



For Electronic Piano



For Electronic Guitar



TROUBLESHOOTING

If you encounter issues while using your HOSONGIN MIDI to USB Cable, please refer to the following common solutions:

- **No Signal / Device Not Recognized:**
 - **Check MIDI Connections:** Ensure the "MIDI IN" plug from the cable is connected to the "MIDI OUT" port of your instrument, and the "MIDI OUT" plug from the cable is connected to the "MIDI IN" port of your instrument. As noted in the setup, these labels may sometimes be functionally reversed.
 - **USB Port:** Try connecting the USB plug to a different USB port on your computer.
 - **Restart Devices:** Restart your computer and your MIDI instrument.
 - **Software Settings:** Verify that your music software's MIDI settings correctly recognize and select the HOSONGIN MIDI device.
 - **Mac USB-C Adapters:** If using a Mac with USB-C, ensure you are using an authentic, manufacturer-recommended USB-C to USB adapter.
- **Latency Issues:**
 - While the cable is designed for zero-latency, software settings can introduce delay. Adjust your DAW's audio buffer size to a lower setting (e.g., 128 or 256 samples) to reduce latency.
 - Close other applications running in the background that might be consuming system resources.
- **Unexpected MIDI Messages (e.g., notes playing automatically):**
 - This can sometimes occur with certain MIDI interfaces. Ensure your instrument's firmware is up to date.
 - Check your DAW's MIDI input filtering options to filter out unwanted control change messages if possible.

Official Product Video: HOSONGIN MIDI USB Cable Overview

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Video: An official overview of the HOSONGIN MIDI USB Cable, demonstrating its features and basic functionality. This video provides a visual guide to understanding the product.

SPECIFICATIONS

Brand	HOSONGIN
Model Number	HS-USB-MIDI
Connector Type	USB, 5-PIN MIDI (Male-to-Male)
Cable Type	USB
Number of Pins	5
Special Features	High Speed, Tangle Free, Built-in Driver, Anti-Interference Shielding, Gold Plated Plugs
MIDI Channels Supported	16
Power Source	USB Bus-Powered

Item Weight	3 Ounces
Color	Black
Recommended Use	Connecting MIDI devices to a computer for editing and recording music

Safety Information

- Do not expose the cable to extreme temperatures or humidity.
- Avoid bending or twisting the cable excessively to prevent internal damage.
- Keep out of reach of children.
- Disconnect from the computer and MIDI device when not in use for extended periods.

Warranty and Support

For warranty information and customer support, please refer to the product packaging or contact HOSONGIN customer service directly. Details can typically be found on the manufacturer's official website or through your point of purchase. This product is designed for reliable performance. If you experience any issues not covered in the troubleshooting section, please reach out to our support team for assistance.

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Ask a Question About This Manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question