



miditech **USB MIDI HOST**



USB MIDI HOST

USB HOST port

Power USB MIDI Keyboards

Wandelt USB MIDI Daten in Standard MIDI Daten (DIN)

Zweifarbige LED für Betriebsanzeige/ Power und MIDI Daten

DIN MIDI In-/ MIDI Output

USB Powered, mit optionalem USB Netzteil

Hochwertiges Aluminium Gehäuse

eMail: info@miditech.de Internet: www.miditech.de

Bedienungsanleitung

Vielen Dank, das Sie sich für den Miditech USB MIDI Host Adapter entschieden haben. Mit dem USB MIDI Host Adapter können Sie ein Masterkeyboard, Trigger Pad, USB Controller oder ein anderes MIDI Device, das nur einen MIDI USB port hat, ohne weitere Installation mit Strom versorgen und dessen USB MIDI Daten in herkömmliche Standard MIDI Daten wandeln. Diese liegen dann auf dem Standard MIDI 5pol DIN Anschluss an und verzögerungsfrei weitergegeben. .

Technische Daten des USB MIDI Host:

- Einfacher Anschluss an das USB MIDI Master-Keyboard über den USB Host Port
- LED Anzeige für die laufende Stromversorgung
- Stromversorgung über ein handelsübliches USB Netzteil mit Mini USB Kabel (Optional)

Anschluss und Bedienelemente



Das Gehäuse des USB MIDI Host ist eindeutig beschriftet!

Sie finden an der Frontseite den USB MIDI Eingang, sowie die LED zur Anzeige der laufenden Stromversorgung.



Auf der Rückseite des USB MIDI Host finden Sie die Standard MIDI Buchsen (5pol DIN Format), MIDI In und MIDI Out. Der Mini USB Anschluß dient zur Stromversorgung mit einem handelsüblichen USB Netzteil, DC 5V. .

Schliessen Sie Ihr Masterkeyboard an den Front USB Input an, das USB MIDI Signal wird verzögerungsfrei an die DIN MIDI Out Buchse auf der Rückseite gewandelt und weitergegeben. Diese können Sie mit einem herkömmlichen 5poligen DIN MIDI Kabel an z.B. Einen Soundexpander anschliessen.

Wir wünschen Ihnen viel Spass mit unserem Produkt!

Änderungen der technischen Daten und des Designs sind möglich- Für Druckfehler wird keine Haftung übernommen



miditech USB MIDI Host



USB MIDI HOST

USB HOST port

Provides power to USB MIDI keyboards

Converts USB MIDI data to standard MIDI data (DIN)

2 colour indicator LED for power and MIDI data

DIN MIDI In-/ MIDI Output

USB Powered, with optional USB DC adaptor

High-class Aluminium cabinet

eMail: info@miditech.de Internet: www.miditech.de

PREFACE

Thanks for purchasing the USB MIDI HOST. Its compact design won't cost any space in your working desk or bag, you can bring it easily simply put in your pocket. It can be worked with all MIDI devices with USB output function. Now, all you need to do is connecting your MIDI equipment to your new USB MIDI HOST, then you can start your musical journey.

This manual is written to help you become familiar with the features of the Miditech USB MIDI HOST. Please read the manual carefully to discover all the features of your USB MIDI HOST.

What's in the Box:

Your USB MIDI HOST package contains the following:

- The USB MIDI HOST
- Owner's manual
- Mini-USB cable

Features:

- The USB MIDI HOST has a USB HOST unique design, you can discard tedious MIDI cable to connect directly using a USB cable to the USB MIDI HOST connection with your MIDI devices, MIDI data transfer is complete.
 - Either MIDI or USB connection, can be manifested no delay.
 - Supports all MIDI devices MIDI OUT.
 - Support USB HOST MIDI IN and simultaneously, a bomb piano accompaniment, a piano playing the melody, wherever can form a small band.
 - USB MIDI HOST is not only small and exquisite, powerful, and easy to operate.
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- The USB MIDI HOST device's USB port (USB HOST) provides a standard USB 5V 500mA current output.
 - Power supply: Everywhere Mini-USB power supply, pick up your phone 5V charger can power for our audio; If you are using the iPhone do not worry, the annex with Mini-USB interface cable, as long as this cable into your iPhone's charging head, you can power supply; You can also connect to any USB port (PC using the Mini-USB interface cable, MAC, mobile power supply, etc.) on USB MIDI HOST powering.
 - Interface: MIDI input interface, MIDI output interface, USB HOST Interface (USB peripherals), Mini-USB charging / power connector.

Panel:

Front:



- Interface: USB HOST Interface (USB peripherals)

Connect MIDI devices with USB output interface functions.(Any keyboard device)

- LED: Green and Red.

If don't connect any USB devices to USB HOST interface , LED light up Red.

If connect any USB devices to USB HOST interface , LED light up Green.

Back:



- Interface: MIDI IN Interface , MIDI OUT Interface .

Connect to external midi device's MIDI interfaces. Note: Use the MIDI IN connector to connect the device, you need an external power supply keyboard.

- Interface: Mini-USB power Interface .

Mini-USB interface that provides 5V power

* If anything update, please received in kind prevail, latest information and please pay attention to the official website.

Have much fun with this product!

Important Safety Instructions

1. Read Instructions – Be sure to read all of the safety and operating instructions before operating this product.
2. Retain Instructions – The safety instructions and owner's manual should be retained for future reference.
3. Heed Warnings – All warnings on your Miditech product and in the Owner's Manual should be followed.
4. Follow Instructions – All operating and use instructions should be followed.
5. Moisture – Water and moisture are detrimental to the continued good health of your Miditech product. Do not install or operate your Miditech product near sources of water or moisture such as sinks, damp basements, leaky roofs, etc.
6. Heat – Your Miditech product should be situated away from sources of heat such as heaters or radiators.
7. Grounding – Precautions should be taken so that the grounding capabilities of the unit are not undermined. The Audiolink Pro 24/96 provided with a cord with an equipment grounding conductor and grounding plug. This plug must be plugged into an outlet that is properly installed and grounded in accordance with all local rules and ordinances. Do not modify the plug provided with the equipment. If the plug will not fit into your outlet, have a proper outlet installed by a qualified electrician.
8. Power Cord Protection – Power supply cords should be routed so that they are unlikely to be walked on or pinched by items placed upon or against them. Pay particular attention to protecting the plugs, outlets and the point at which the cord exits your Miditech product.
9. Servicing – Do not attempt to service this unit yourself, as opening the case will expose you to hazardous voltage or other dangers. All servicing should be referred to qualified service persons.

***Design and specifications subject to change without notice**

***No liability for printing mistakes**