



strymon Z120-COND Condit MIDI Hub User Guide

[Home](#) » [strymon](#) » **strymon Z120-COND Condit MIDI Hub User Guide** 

Contents

- 1 [strymon Z120-COND Condit MIDI Hub User Guide](#)
- 2 [WELCOME TO CONDUIT](#)
 - 2.1 [GETTING STARTED](#)
 - 2.2 [SMART MIDI DISTRIBUTION](#)
 - 2.3 [USB INTERFACE FOR YOUR PEDALS](#)
 - 2.4 [CONTROLS AND CONNECTIONS](#)
- 3 [CONNECTING YOUR 1/4" MIDI DEVICES TO CONDUIT](#)
- 4 [ADDITIONAL INFORMATION](#)
 - 4.1 [USING CONDUIT WITH A COMPUTER](#)
 - 4.2 [FEATURES](#)
 - 4.3 [WHAT'S IN THE BOX](#)
 - 4.4 [CONDUIT MOUNTING INSTRUCTIONS](#)
- 5 [Read More About This Manual & Download PDF:](#)
- 6 [Documents / Resources](#)
- 7 [Related Posts](#)

strymon Z120-COND Condit MIDI Hub User Guide



WELCOME TO CONDUIT

GETTING STARTED

Conduit is a premium, easily configurable, ultra-reliable MIDI interface that will work with most 1/4" MIDI equipped effects pedals.

It also offers the best USB computer connection available for TRS MIDI pedals.

SMART MIDI DISTRIBUTION

Each of Conduit's four bi-directional 1/4" TRS jacks are independently configurable to work with a variety of 1/4" MIDI communication modes. Enjoy easy configuration with no DIP switches, custom cables, or screwdriver required. Built-in ground isolation ensures the quiet operation you expect from Strymon. Link multiple Conduits to control additional 1/4" MIDI pedals.

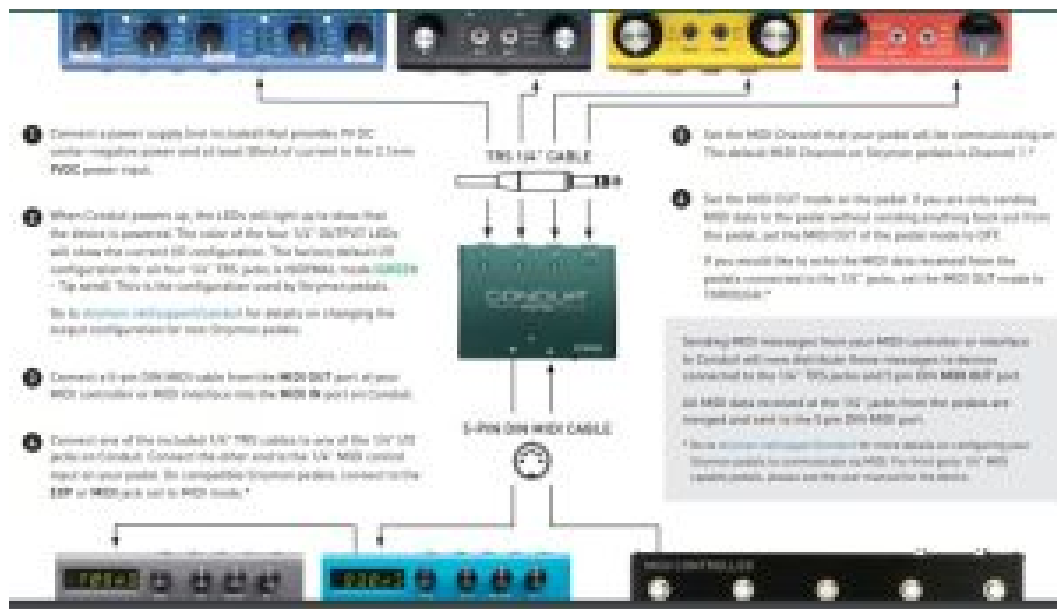
USB INTERFACE FOR YOUR PEDALS

Send MIDI control change messages from a sequencer to perfectly sync pedal parameter changes, automate pedal preset changes, load and save presets, or send SysEx messages—all from your computer.

CONTROLS AND CONNECTIONS



CONNECTING YOUR 1/4" MIDI DEVICES TO CONDUIT

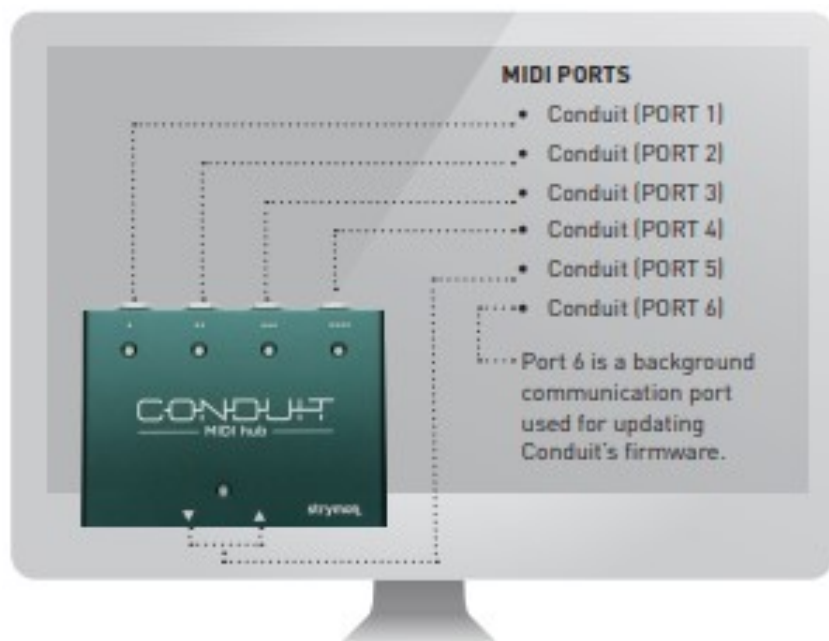


ADDITIONAL INFORMATION

USING CONDUIT WITH A COMPUTER

When USB is connected, the computer will recognize 6 MIDI I/O ports.

- Conduit MIDI Ports 1-4 correspond with the 1/4" TRS jacks numbered 1-4.
- Conduit MIDI Port 5 corresponds with the 5-DIN MIDI IN/MIDI OUT ports.
- Conduit MIDI Port 6 will appear as a background USB communication port.



The diagram above shows how the MIDI ports corresponding to each of the devices connected to Conduit will show up in your computer/DAW.

FEATURES

- One opto-isolated 5-pin DIN MIDI interface (IN and OUT ports)

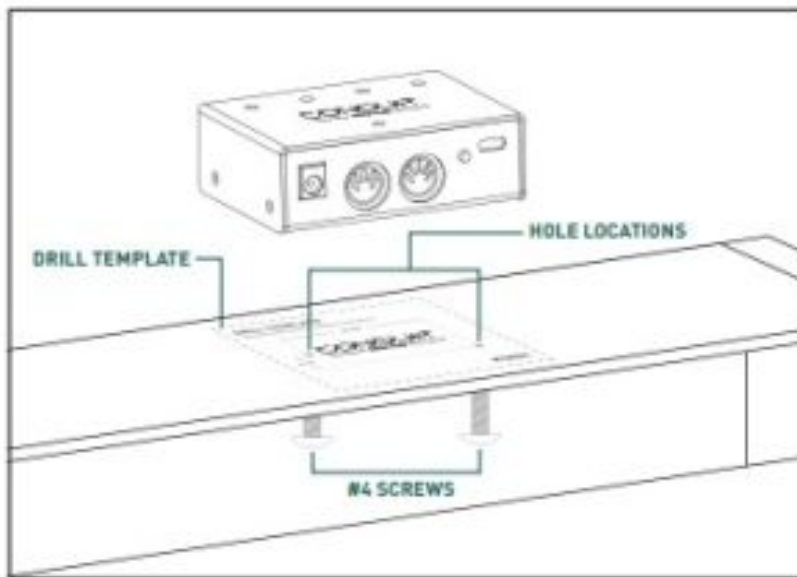
- Four 1/4" TRS bi-directional MIDI ports
- Five MIDI status indicator LEDs
- One USB Type-C to USB-A Male cable
- Lightweight, compact anodized aluminum chassis with threaded mounting hardware

WHAT'S IN THE BOX

- Conduit MIDI hub
- Four (4) 18" right-angle to straight TRS cables
- One USB Type-C to USB-A Male cable
- Drill Template
- Two (2) mounting screws
- Four (4) rubber feet
- Quick Start Guide
- Strymon sticker

CONDUIT MOUNTING INSTRUCTIONS

Conduit features built-in threaded hardware for easy mounting on the top or bottom of most pedalboards.



1. CHOOSE YOUR MOUNTING LOCATION

Tape the Drill Template (included in this box) logo side up in the location you want to install your Conduit.

This illustration shows mounting on the top of your pedalboard.

2. DRILL HOLES

Drill through the two marked hole locations with a 1/8" (3mm) bit.


3. ATTACH CONDUIT

Place Conduit over the holes. Install from the reverse side of your pedalboard using the provided #4-40 screws (3/8").

> Have any questions? strymon.net/support/conduit <<

Read More About This Manual & Download PDF:

Documents / Resources

	<p>strymon Z120-COND Condit MIDI Hub [pdf] User Guide Z120-COND Condit MIDI Hub, Z120-COND, Condit MIDI Hub</p>
---	---