amptone LAB

midi splitter

1-IN 4-OUT MIDI THRU BOX

USER MANUAL

ENGLISH

SETUP

Follow the steps below to learn how to set your MIDI Splitter up.

CONNECTING POWER SOURCE

MIDI Splitter can be powered by a battery or a power supply. Power supply is a primary power source – battery will only be used when power supply is not plugged in to MIDI Splitter.

Battery: remove the cover located on the bottom. Put the 9V battery in the compartment, making sure the positive and negative terminals are inserted correctly.

Power supply: insert 2.1 mm 9V DC power plug (center negative) into the 9V DC port located on the side of the device.

CONNECTING MIDI HARDWARE

Connections between MIDI Splitter and other MIDI hardware should be made with a standard MIDI DIN-5 cable.

MIDI input: connect the MIDI OUT port of your MIDI controller to the MIDI IN port on the MIDI Splitter.

MIDI thru: connect MIDI IN ports of devices you are willing to control to MIDI OUT 1-4 ports on MIDI Splitter.

Make sure the positive and negative
battery terminals are inserted correctly

USAGE

The device is switched on and off using a toggle on the side. After switching it on, the LED will become red meaning it is ready to work.

MIDI Splitter passes through all incoming MIDI messages, including NoteOn, NoteOff, CC, Clock, SySex to MIDI OUT ports. Every received and passed through MIDI message will result in green LED flash.

It is possible to connect multiple MIDI Splitter units together in order to pass incoming MIDI messages to more than 4 devices. This can be achieved by connecting one of the MIDI Splitter's MIDI OUT ports into MIDI IN port of another MIDI Splitter unit.

RUBBER PADS AND VELCRO STRIPS

MIDI Splitter comes with 4 round adhesive backed rubber pads and 4 adhesive backed Velcro strips, which can be attached to the back of your MIDI Splitter. Rubber pads will help MIDI Splitter stay firmly on any surface and Velcro strips can be used to attach MIDI Spliter to a pedalboard. Two types of Velcro strips are included, meaning you can mount your MIDI Splitter on a desk or a floor.

WARRANTY

In the very unlikely event that your MIDI Splitter is not working properly, we will be happy to repair or replace it for you. We are providing warranty services for 2 years from the purchase date for any malfunction that was not caused by the user.

If you experience any problems with your MIDI Splitter or you have any questions regarding the device, please contact your point of purchase or write to us at **info@amptonelab.com**.

SAFETY INFORMATION

Water and moisture
Device should not be used near water or in a moist environment. Care should be taken not to spill any liquids on the enclosure.

Power sources
Device should only be used with high quality power supplies and batteries.

Servicing
The user should not attempt to service the device. All servicing should be referred to qualified service personnel.

Congratulations on the purchase of your **MIDI Splitter**, a 1-In 4-Out MIDI thru box.

WHAT IS MIDI SPLITTER?

MIDI Splitter is a tool which allows you to connect your MIDI controller to 4 different devices and control them simultaneously. MIDI Splitter is equipped with universal DIN-5 connectors, which you can find in most MIDI hardware.

PRODUCT SPECIFICATION

Number of inputs: 1
Number of outputs: 4
Power sources: 9V battery (included), power supply (2.1mm center negative, not included)
Input voltage: 9V DC
Dimensions: 30 x 110 x 61 mm (H x W x D)
Weight: ~140 g (without battery)

INCLUDED ITEMS

Items included in the box:
- **MIDI Splitter unit**
- **9V battery (non-rechargeable)**
- **4 adhesive backed rubber pads**
- **4 adhesive backed Velcro strips**
- **This document (User manual)**

MORE INFORMATION

For more information on MIDI Splitter, please refer to our website **www.amptonelab.com** or write to us at **info@amptonelab.com**.

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