MIDI INTERFACES

MIDI INTERFACES

Overview

M8U eX

16-port USB 3.0 MIDI interface with USB hub Page 3

M4U eX

8-port USB 3.0 MIDI interface with USB hub Page 10

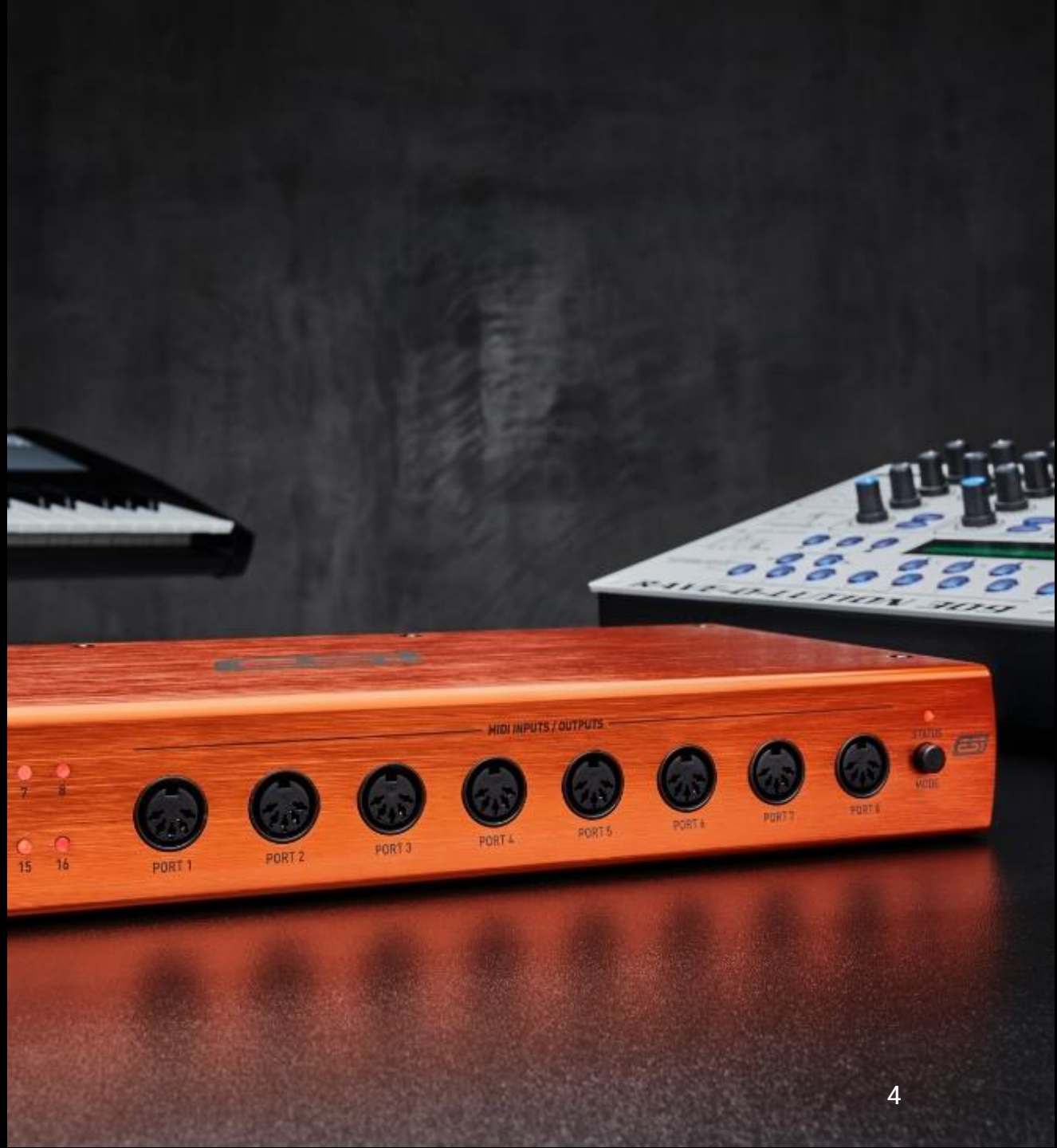
MIDIMATE eX

USB 2.0 MIDI Interface Cable with 2 I/O ports Page 17

MIDI INPUTS / OUTPUTS
PORT 1
PORT 2
PORT 3
PORT 4
PORT 5
PORT 6
PORT 7
PORT 8
MIDI
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

M8U eX

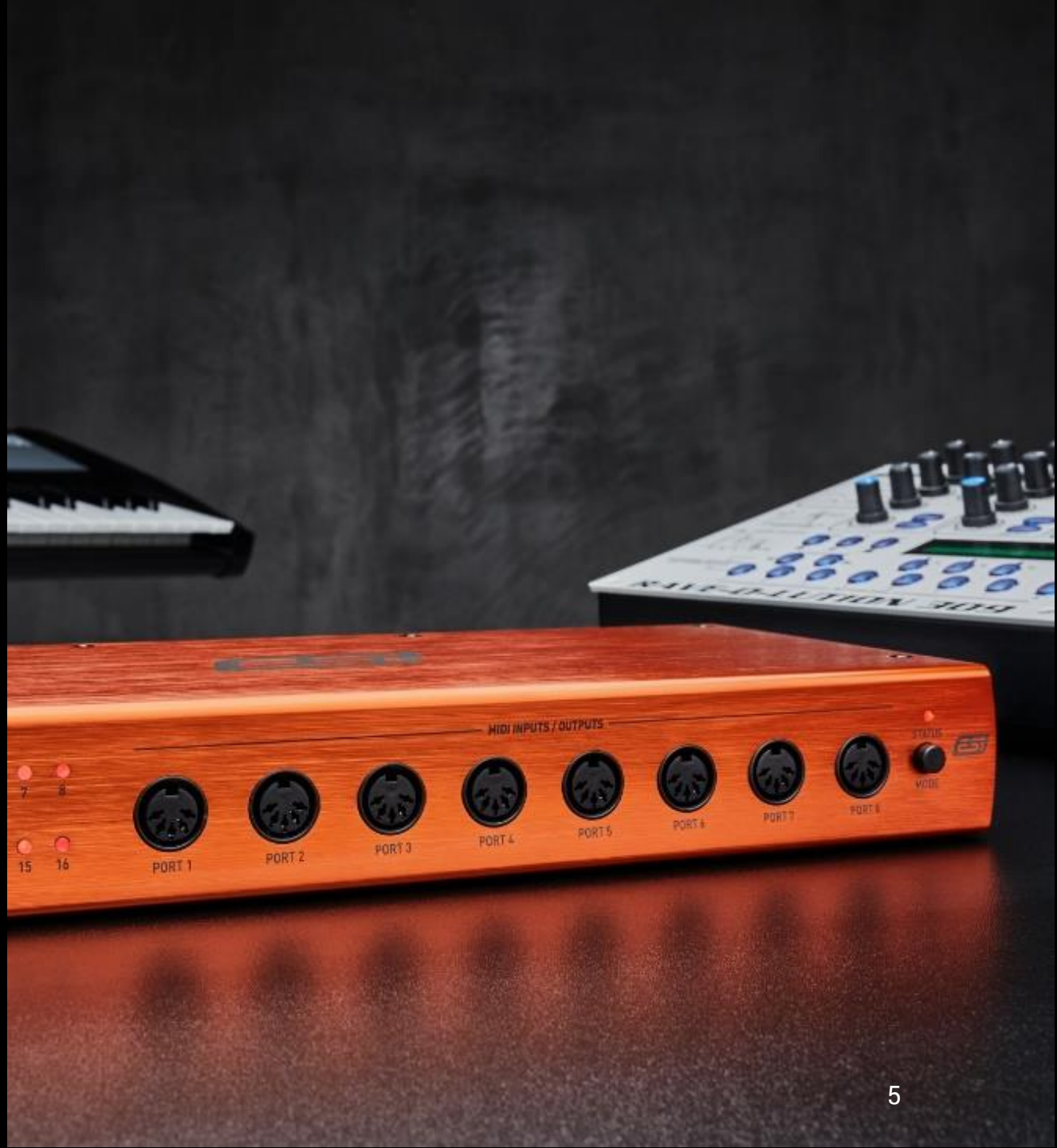
16-port USB 3.0 MIDI interface with USB hub



M8U eX

M8U eX is a stylish and very powerful USB 3.0 MIDI interface with a total of 16 MIDI ports in one single device.

Featuring the popular MIDI auto detection technology that was pioneered by ESI, each of these 16 ports can either be used as a MIDI input or as a MIDI output.



M8U eX

Target group:

- Musicians (Keyboarder)
- Producers
- Users of MIDI equipment

Benefits:

- Automatic in- / output detection
- Incl. USB 3.0 hub
- Bus-powered
- 100 % class compliant

USP:

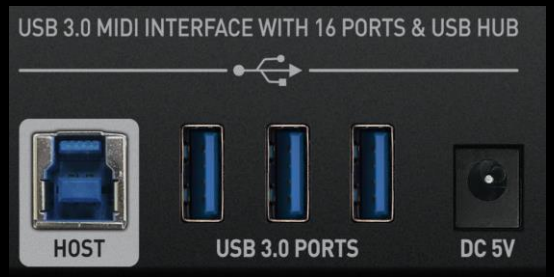
M8U eX offers a total of 16 ports in one single device. Moreover, you can hook up multiple units of M8U eX to the same computer.

M8U eX

Automatic I / O

Automatic in- and output detection

USB Hub



Incl. a USB 3.0 hub with 3 connectors for other USB equipment (software dongles, keyboards and more). This can literally turn this device into the central hub for your MIDI and USB musical instrument devices.

LED Overview

Each automatic input / output configuration is displayed via colored LEDs on the front panel.

Standalone Possible

M8U eX can even be used fully standalone without a computer: different operation modes allow you to route input to output signals, merge MIDI signals or use M8U eX as a MIDI thru box.

M8U eX

Reviews

SOUND ON SOUND

"a very flexible MIDI interface –
and one that puts in a solid performance to boot."

Buenasideas

"Very flexible use thanks to automatic port recognition /

integrated USB 3.0 hub / robust workmanship / simple setup / requires no drivers / various standalone modes / fair price/performance "

bonedo

"The performance of the ESI M8U eX is breathtaking."

M8U eX

Features

- USB 3.0 MIDI interface
- 100% class compliant, works without the installation of a driver
- USB bus powered
- 16 MIDI ports, 8 on the front and 8 on the back
- automatic input and output detection, each port works as a MIDI input or MIDI output
- standalone operation possible
- can be used as MIDI Thru box in standalone mode to send one MIDI signal to 15 outputs
- can be used as MIDI merger in standalone mode to merge 15 MIDI signals to a single output
- 3-port USB 3.0 hub with external 5V DC power supply to power USB devices (power supply included)
- multiple units can be used with one computer at a time
- downwards compatible to USB 2.0 with a USB 2.0 legacy mode
- optional ESI MIDI Port driver for multi device / multi client operation under Windows available
- dimensions roughly 32.5cm x 14.5cm x 4.5cm

M4U eX
1
2
3
4
5
6
7
8
MIDI INPUTS / OUTPUTS
PORT 1
PORT 2
PORT 3
PORT 4
MODE
STATUS

M4U eX

8-port USB 3.0 MIDI interface with USB hub

M4U eX

M4U eX is a compact and yet extremely powerful USB 3.0 MIDI interface with 8 MIDI ports.

Each of the 8 ports can either be used as a MIDI input or as a MIDI output.

Due to its small size, M4U eX can be taken anywhere (i.e. in hand luggage).

M4U eX

Target group:

- Musicians (Keyboarder)
- Producers
- Users of MIDI equipment

Benefits:

- Automatic in- / output detection
- Incl. USB 3.0 hub
- Bus-powered
- 100 % class compliant

USP:

M4U eX is a MIDI interface that offers 8 ports with automatic in- and output detection. That means: Each port can either be an input or an output.

M4U eX

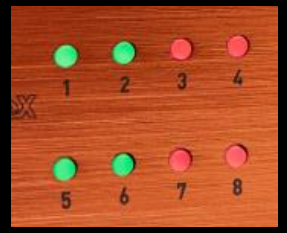
Automatic I / O

Automatic in- and output detection

USB Hub

Incl. a USB 3.0 hub with 3 connectors for other USB equipment (software dongles, keyboards and more). This can literally turn this device into the central hub for your MIDI and USB musical instrument devices.

LED Overview



Each automatic input / output configuration is displayed via colored LEDs on the front panel.

Standalone Possible

M4U eX can even be used fully standalone without a computer: different operation modes allow you to route input to output signals, merge MIDI signals or use M4U eX as a MIDI thru box.

M4U eX

Reviews

RECORDING

"Both the ESI M4U eX and M8U eX are well built, rock-solid boxes with old school MIDI connectivity for days all with a modern USB 3.0 edge and workflow. Nicely done."

BEAT

"The sturdy and nifty MIDI interface can be used with the computer and standalone and provides innovative features at an affordable price."

ProSound

"The cost of these devices is quite moderate, considering the quality of production and wide range of features."

M4U eX

Features

- USB 3.0 MIDI interface
- 100% class compliant, works without the installation of a driver
- USB bus powered
- 8 MIDI ports, 4 on the front and 4 on the back
- automatic input and output detection, each port works as a MIDI input or MIDI output
- standalone operation possible
- can be used as MIDI Thru box in standalone mode to send one MIDI signal to 7 outputs
- can be used as MIDI merger in standalone mode to merge 7 MIDI signals to a single output
- 3-port USB 3.0 hub with external 5V DC power supply to power USB devices (power supply included)
- multiple units can be used with one computer at a time
- downwards compatible to USB 2.0 with a USB 2.0 legacy mode
- optional ESI MIDI Port driver for multi device / multi client operation under Windows available
- dimensions roughly 17.5cm x 12.0cm x 4.5cm

In
Thru
Out
Left
Right
Headphones

MIDIMATE eX

USB 2.0 MIDI Interface Cable with 2 I/O ports

MIDIMATE eX

MIDIMATE eX is a convenient USB 2.0 MIDI interface cable with up to 32 input or 32 output channels for PC and Macintosh systems. With MIDIMATE eX you can obtain perfect MIDI timing and performance at an extremly affordable price.

MIDIMATE eX

Target group:

- Musicians (Keyboarder)
- Producers
- Users of Synthesizers

Benefits:

No drivers are required, the cable is immediately recognized by the computer (class compliant).

USP:

- The best-selling MIDI interface worldwide
- Automatic I/O detection
- Cost-effective

MIDIMATE eX

Features

- USB MIDI interface with 2 MIDI connectors, each can work as independent input or output
- high-speed connection optimized for USB 3.0 and 2.0 port of PC or Mac, downwards compatible to USB 1.1
- bus powered, requires no external power supply
- no driver needed for Windows XP, Windows Vista, Windows 7, Windows 8.1, Windows 10 and Mac OS X (32 and 64 bit)
- optional ESI MIDI Port driver for multi device / multi client operation under Windows available