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MiDiPLUS Routist RS USB External Sound Card User Guide

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MIDIPLUS

MiDiPLUS Routist RS USB External Sound Card



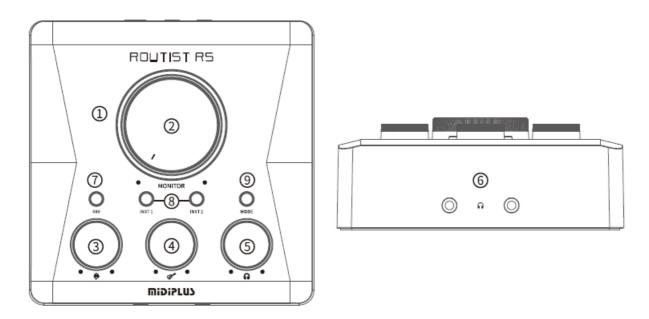
Introduction

Thank you for choosing Routist RS audio intertace. Routist RS is a 2 in 2 out USB audio intertace, with brilliant lighting effects. You can supply 48V phantom power to your condenser microphone with only USB bus powered. You can connect to your mobile phone through the built-in OTG port, providing you with a faster and more convenient live streaming experience. With 24bit/96kHz high resolution sampling rate, support Windows low-latency ASIO driver and will work straight away without needing to install any drivers on macos. Please read this manual before you start using, to help you quickly understand the basic operations and features of Routist RS.

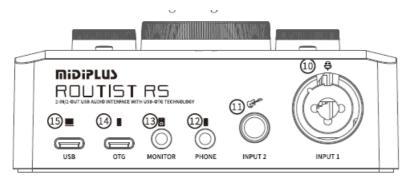
Features

- 2 in/2 out USB audio intertace
- Support 24bit/96kHz audio resolution
- 1XLR/ TRS Combo input and 1 TRS input for connecting microphone, line-level device or instrumentiguitars or basses)
- 48V phantom power supply
- Independent monitor output volume and headphone volume control
- Connect to your mobile phone through OTG or 3.5mm jack
- Dual headphone outputs
- Brilliant lighting effects.
- USB bus powered

Hardware Features



- 1. RGB Light Ring: Showing ditterent lighting eftects according to the RGB Light Ring mode
- 2. Monitor Control: Control the monitor Output level.
- 3. Input 1 Gain Control: Control the input 1's gain level
- 4. Input 2 Gain Control: Control the input 2's gain level
- 5. Headphone Control: Control the dual headphone outputs level.
- 6. Headphone Outputs: Connect2 headphones
- 7. 48V Switch: Turn on/oft the phantom power supply of the XLR input 1
- 8. Instrument/Line Switch: Switch the inputs to the Hi-Z mode
 - INST 1: Switch the input 1 into Hi-Z mode
 - INST 2: Switch the input 2 into Hi-Z mode
- 9. Mode Switch: Switch the mode of RGB Light Ring



- 10. Input I: Connect the microphone through XLR, Connect line-level device or instrument (guitars or basses) through TRS jack.
- 11. Input 2: Connect line-level device or instrumentlguitars or basses).
- 12. Phone: Connect to headset jack of mobile phone, for transmit analog audio signals.
- 13. Monitor: Connect to the active speakers to monitor the output signals.
- 14. OTG port: Connect to a mobile phone to transmit digital audio signals.
- 15. USB port: Connect to a computer to transmit data and power supply.

Start Uing

1. Connect

Connect the Routist RS to computer by using the included USB A to USB C cable, the USB status LEDon Routist RS will light on.

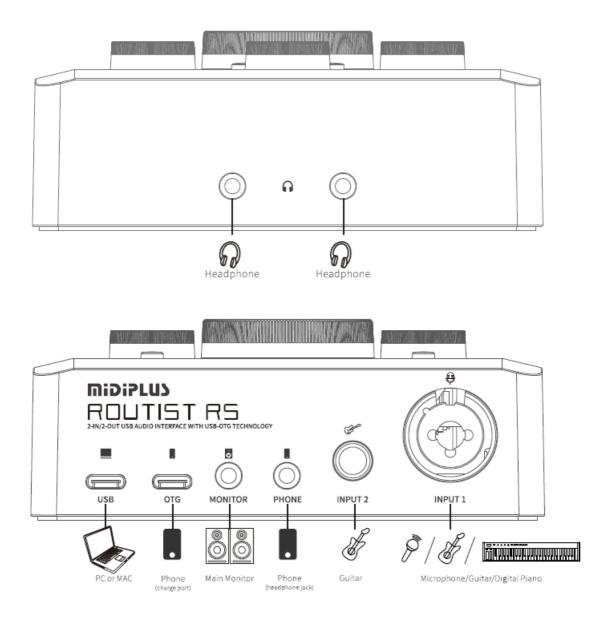
2. Installation

Windows: Go to http://www.midiplus.com/support.aspx?id=I download and install the latest driver. macOS: No need to install any drivers.

3. Setting the default sound device

Windows: Go to Settings> System> Sound and then selecting the Routist RS as your device for Input and Output. macoS: GO to System Preferences> Sound and then selecting the Routist RS as your device for Input and Output.

4. Connection Example



Specifications:

Model Bit depth	Routist RS
	24bit/96kHz
/Sample rate	1 x XLR/TRS Combo Input, 1 x 1/4"TRS Input, 1 x 1/8"Phone Jack, 1 x 1/8"Monitor Output, 2 x
I/O	1/8"Headphone Outputs, 1 x USB C port, 1 x USB C OTG port
Buttons	1 x 48V Switches, 2 x Hi-Z Switch, 1 x Ring ramp mode Switch
Knobs	Input Gain, Monitor, Headphone
Dimensions	120mm*120mm*47mm
Accessory	Quick Start Guide * 1 TRRS 1/8" to TRRS 1/8" cable * 1 USB A to USB C cable * 1

Documents / Resources

Quick Start Guide 快速入门指南 Routist RS

MiDiPLUS Routist RS USB External Sound Card [pdf] User Guide Routist RS, USB External Sound Card, Routist RS USB External Sound Card

Related Manuals / Resources











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