

Quick Start Manual

STUDIO 4



MIDIPLUS

Product Introduction

Thanks for purchasing **MIDIPLUS** STUDIO 4, it's an audio interface which has 4 in and 4 out, with high quality microphone amp and 24bit/192kHz high accuracy sampling, 48V phantom power, support Micro USB and computer USB power supply, and the transmission rate of USB2.0 interface (support 3.0) is satisfying. STUDIO 4 also has modern look, powerful functions, zero delay monitor, volume indicator, subtle and solid casing, to perfectly compatible with Mac OS and Windows 7 above systems. This manual can help to know the functions quickly and operations of STUDIO 4, please keep it for checking.

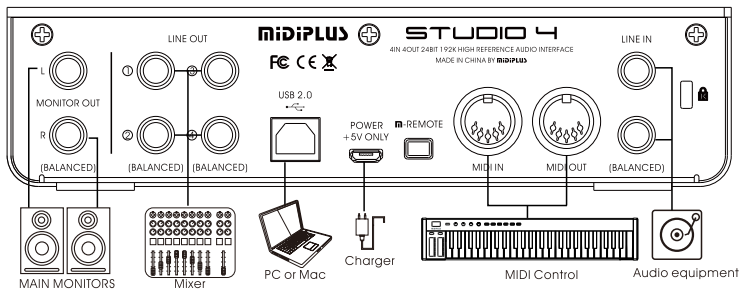
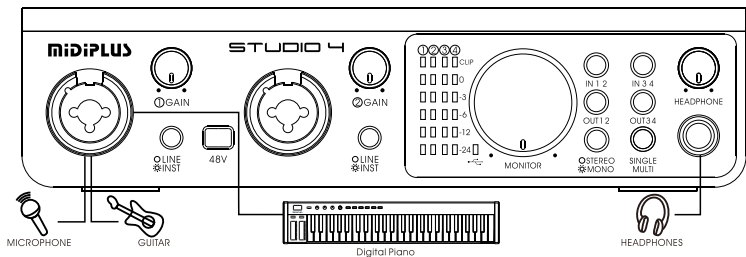
Product Characteristics

- 24bit/192kHz high precision audio interface with 4 in and 4 out .
- Two XLR/TRS hybrid input interfaces, independent gain, with high resistance pattern can connect with Guitar, button with 48V phantom power.
- Zero delay four balance line out, two balance line in, monitor balance output.
- Back light for input gain knob, for checking input signal gain range.
- Adjust monitor headphone and volume of monitoring speaker separately.
- Four groups LED level indicator, display 4 input level in real time .
- High speed USB 2.0 port, Micro USB 5V extra power supply port.
- Mono/ Stereo switch
- Input/output monitor switch
- MIDI input and output interface

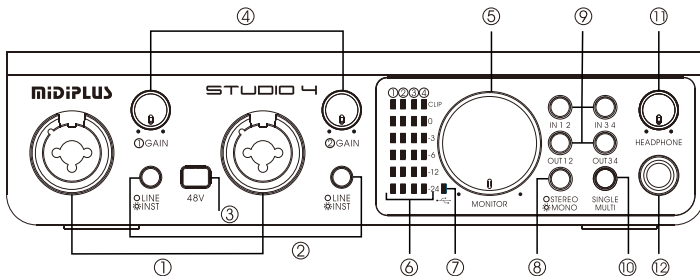
Accessories

1. USB cable
2. Micro USB cable
3. Audio connector
4. Manual
5. Information card

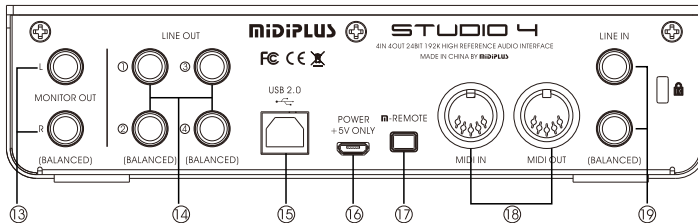
Connect diagram



Product Description



1. Input interface (microphone/music instruments/line input) left and right channels; use canon head or 6.35mm plug to connect microphone, music instrument(like guitar) or line input.
2. Microphone/music instrument switch; for switching between microphone input or music instrument input.
3. 48V phantom power switch; will supply 48V phantom power when turn on.
4. Input gain knob; for adjusting the volume gain signal of microphone, music instrument and line input.
5. Monitoring volume control knob; for controlling monitor volume.
6. Four LED level indicator; to display 4 input level at real time
7. USB LED indicator; light up when device connect with computer steadily.
8. Stereo/ Mono switch; for switching the output of stereo and mono
9. Monitor channel switch; for monitoring the switch of different channels
10. Multi channels monitor switch button; can monitor several channels at the same time when turn on
11. Headphone volume adjust knob; for adjusting the volume of the headphone
12. Headphone port: 6.35mm stereo headphone output port



13. Monitor device interface (left/right): 6.35mm balance output interface, for connecting monitor speakers
14. Line output interface: 6.35mm line output interface, for connecting the amplified sound devices
15. USB hub: connect with computer, for power supply and data transmission
16. Micro USB power hub: supply 5V power input
17. Extension device interface: for connecting the reserved interface of extension devices of **MIDIPLUS**
18. MIDI interface: supply MIDI IN data input, MIDI OUT data output
19. Line input interface: 6.35mm line input, for connecting audio input

Software installation

Windows 7 and above version :

1. Connect STUDIO series audio interface to the computer with USB cable, the system will detect the device automatically.
2. Log on www.midiplus.com to download STUDIO series driver
3. You can use it normally after installation succeed.

MAC system

Connect the STUDIO series audio interface to your computer, you can use it normally.

System Requirements:

Win7 (32/64 bits) above and Mac OS

Product specifications

Product specifications	
Product name	STUDIO 4
Sampling rate	24 Bit/192KHz
Input interface	Two XLR / TRS hybrid interface, two 6.35mm balanced input, MIDI input
Output Interface	Four 6.35mm balanced output, headphone output interface, monitor output, MIDI output
External device interface	An M-REMOTE interface
USB hub	A USB2.0 hub
Phantom power	48V
Button	Two LINE / INST switch, one 48V phantom power switch, one STEREO / MONO switch
Knob	Two input gain knobs, one headphone volume adjustment knob, one monitor volume adjustment knob
LED indicator	LED level indicator, USB connection prompt light, 48V phantom power indicator, monitor channel indicator
Power supply	Micro USB 5V power supply
Dimension	191*120*48(mm)
Weight	690g
Accessories	USB cable Micro USB cable Audio connector Manual information card

产品介绍

感谢您购买 **MIDIPLUS** STUDIO 4。STUDIO 4是一款4进4出的音频接口，拥有高品质话放与24bit/192kHz高精度采样，带48V幻象供电，支持Micro USB及电脑USB供电，且USB2.0（支持3.0）接口的传速率也令人满意。STUDIO 4拥有时尚的外观、强大的功能、零延迟监听、配有音量指示灯、外加精细坚固的外壳，完美兼容Mac OS跟Windows 7以上系统。本说明书可以帮助您快速了解STUDIO 4音频接口的功能和操作方法，请妥善保存，以便查阅。

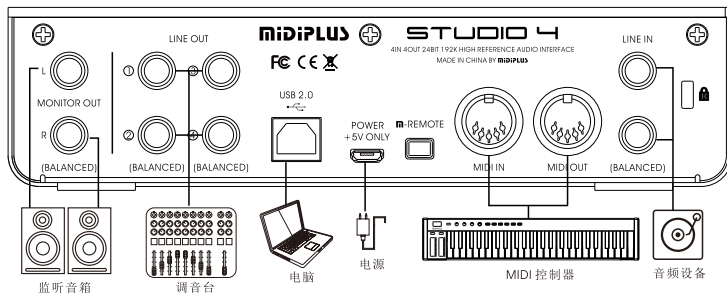
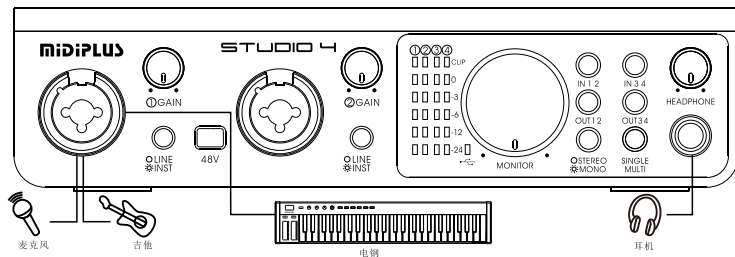
产品特性

- 24bit/192kHz高精度的4进4出的音频接口
- 双XLR/TRS混合输入接口，独立调节增益，带高阻模式可接吉他，带48V幻象供电按钮
- 零延时四路平衡Line Out、两路平衡Line In、监听平衡输出
- 输入增益旋钮背光灯，便于查看输入信号增益量
- 单独调节监听耳机和监听音箱音量
- 四组LED电平指示灯，实时显示四路输入电平
- 高速USB 2.0接口，Micro USB 5V额外供电接口
- 单声道/立体声切换开关
- 输入/输出监听切换
- MIDI输入和输出接口

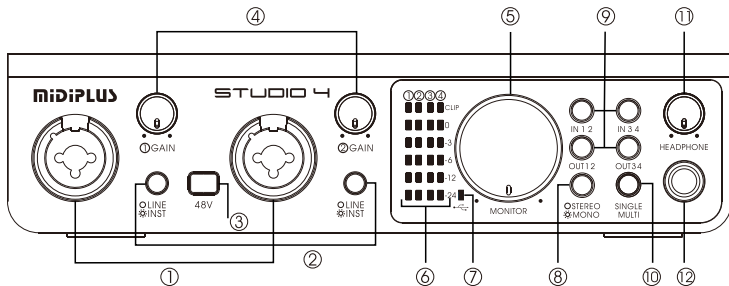
配件

1. USB线
2. Micro USB线
3. 音频转接头
4. 说明书
5. 信息卡

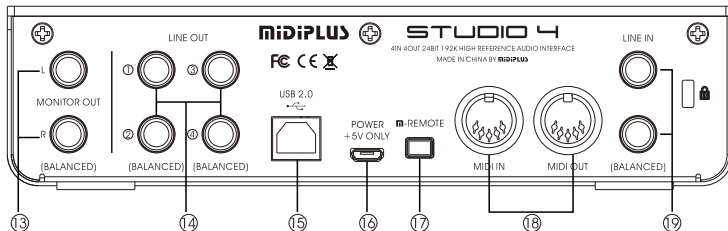
连接示意图



产品描述



1. 输入接口(麦克风/乐器/线路输入)左右声道：采用卡侬头或者6.35mm插头连接麦克风、乐器（例如电吉他）或线路输入
2. 麦克风/乐器切换按键：用于切换麦克风输入或者乐器输入
3. 48V幻象电源开关：打开时，将提供48V幻象电源
4. 输入增益调节旋钮：用于调节麦克风、乐器或线路输入的音量增益信号
5. 监听音量控制旋钮：用于控制监听音量
6. 四路LED电平指示灯：实时显示四路输入电平
7. USB指示灯：设备与电脑稳定连接时亮起
8. 立体声开关按键：用于切换立体声或单声道输出
9. 监听通道切换按键：用于监听不同通道的切换
10. 多通道监听开关按键：打开时可同时监听多个通道
11. 耳机音量调节旋钮：用于调节耳机音量大小
12. 耳机接口：6.35mm立体声耳机输出接口



- 13. 监听设备接口(左/右)：6.35mm平衡输出接口，用于连接监听音箱
- 14. 线路输出接口：6.35线路输出接口，用于连接扩声设备
- 15. USB接口：连接到电脑，用于供电和数据传输
- 16. Micro USB电源接口：提供5V电源输入
- 17. 扩展设备接口：用于连接MIDiPLUS的扩展设备的预留接口
- 18. MIDI接口：提供MIDI IN数据输入、MIDI OUT数据输出
- 19. 线路输入接口：6.35mm线路输入，用于连接音频输入

软件安装

Windows 7及以上版本：

1. 用USB线将STUDIO 系列音频接口连接到电脑，系统将自动检测设备；
2. 登录www.midiplus.com下载STUDIO系列驱动；
3. 安装成功后即可正常使用。

MAC系统下：

将 STUDIO 系列音频接口连接到你的电脑，即可正常使用。

系统要求：

Win7 (32/64位) win8 以及 Mac OS

产品规格

产品规格	
产品名称	STUDIO 4
采样率	24 Bit/192KHz
输入接口	两路XLR/TRS混合接口，两路6.35mm平衡输入，MIDI输入
输出接口	四路6.35mm平衡输出，耳机输出接口，监听输出，MIDI输出
外接设备接口	一个M-REMOTE接口
USB接口	一个USB 2.0接口
幻象电源	48V
按键	两个LINE/INST切换按键，一个48V幻象电源开关，一个STEREO/MONO切换按键
旋钮	两个输入增益旋钮，一个耳机音量调节旋钮，一个监听音量调节旋钮
指示灯	LED电平显示灯，USB连接提示灯，48V幻象电源指示灯，监听通道指示灯
电源	Micro USB 5V供电
尺寸	191*120*48 (mm)
重量	690g
附件	USB线，Micro USB线，音频转接头，说明书，信息卡

www.midiplus.com