

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 resolution 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 latency 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.

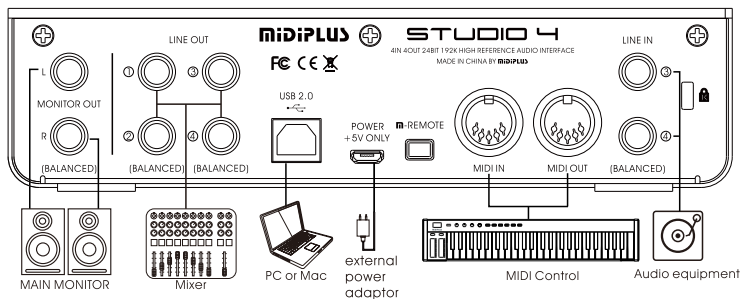
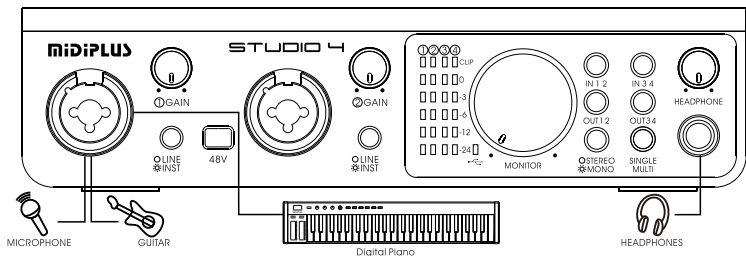
Product Characteristics

- 24bit/192kHz high resolution audio interface with 4 in and 4 out .
- Two XLR/TRS combo input interfaces, independent gain, with high impedance input can connect with guitar, button with 48V phantom power.
- Zero latency four balanced line out, two balanced line in, monitor balanced output.
- Back light for input gain knob, for a input signal meter.
- Adjust volume of headphone and monitoring speaker separately.
- Four LED meters, display 4 output level in real time .
- High speed USB 2.0 port, micro USB 5V external power supply port.
- Input Mono/ Stereo switch
- Input/output monitor selection switch
- MIDI input and output interface

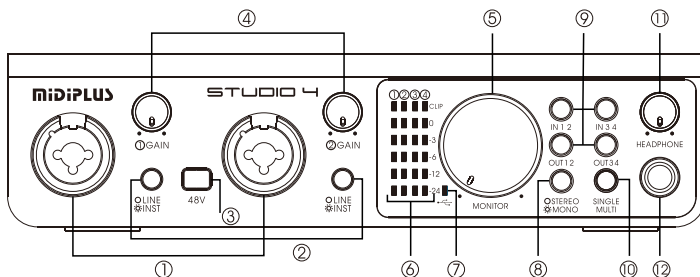
Accessories

- | | | |
|--------------|---------------------|---------------------------------|
| 1. USB cable | 2. Micro USB cable | 3. 6.35mm to 3.5mm jack adaptor |
| 4. Manual | 5. Information card | |

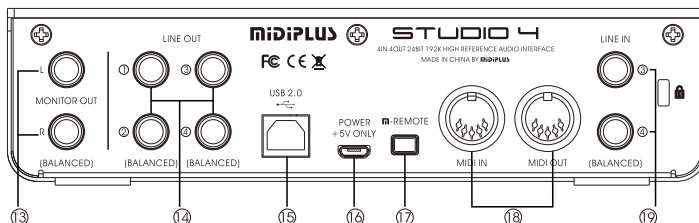
Connect diagram



Product Description



1. Input interface (microphone/music instruments/line input) left and right channels: use XLR jack or 6.35mm jack to connect microphone, music instrument(like guitar) or line input.
2. Microphone/music instrument switch: for switching microphone input or music instrument input. (high impedance)
3. 48V phantom power switch: will supply 48V phantom power when turn on.
4. Input gain knob: for adjusting the volume/ gain of microphone , music instrument and line input. (only for ① ② channels)
5. Monitoring volume control knob: for controlling monitor volume.
6. Four LED meters : to display 4 output level in real time
7. USB LED indicator: light up when device sucess connect to computer.
8. Stereo/ Mono switch: for switching the input 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 interface (left/right): 6.35mm balance output interface, for connecting monitor speakers
14. Line output interface: 6.35mm line output interface, for other equipment the sound directly come from DAC.
15. USB port: connect to computer, for power supply and data transmission
16. Micro USB power port: supply 5V power input (power supply only)
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 ③ ④ 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 combo interface, two 6.35mm balanced input, MIDI input
Output Interface	Four 6.35mm balanced output, headphone output , monitor output, MIDI output
External device interface	An M-REMOTE interface
USB port	A USB2.0 port
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 meters, USB connection light, 48V phantom power indicator, monitor channel indicator
Power supply	USB 5V power supply
Dimension	191*120*48(mm)
Weight	690g
Accessories	USB cable Micro USB cable Manual 6.35mm to 3.5mm jack adaptor information card

產品介紹

感謝您購買 MDPLUS STUDIO 4。STUDIO4是一款4進4出的音頻接口，擁有高品質話放與24bit/192kHz高精度採樣，帶48V幻象供電，支持micro USB及電腦USB 供電，且USB2.0(支持3.0)接口的傳速率也令人滿意。STUDIO 4擁有時尚的外觀、強大的功能、零延遲監聽、配有音量指示燈、外加精細堅固的外殼，完美兼容 Mac OS跟Windows 7以上系統。本說明書可以幫助您快速了解STUDIO 4 音頻接口 的功能和操作方法，請妥善保存Noto Sans CJK JP Regular以便查閱。

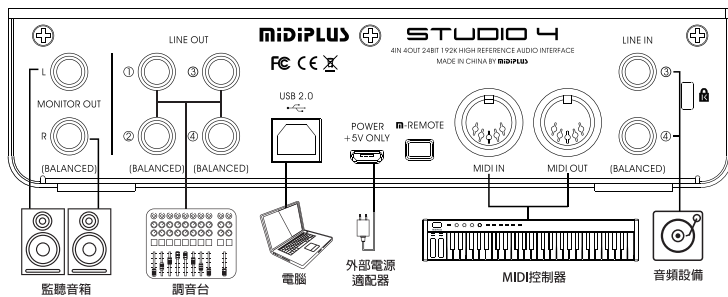
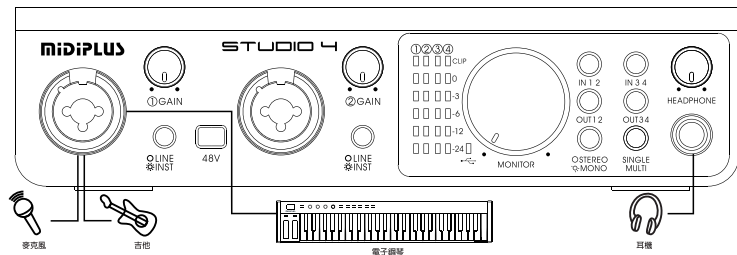
產品特性

- 24bit/192kHz高精度的4進4出的音頻接口
- 雙XLR/TRS混合輸入接口，獨立調節增益，帶高阻模式可接吉他，帶48V幻象供電按鈕
- 零延時四路平衡Line Out、兩路平衡Line In、監聽平衡輸出
- 輸入增益旋鈕背光燈，便於查看輸入信號增益量
- 單獨調節監聽耳機和監聽音箱音量
- 四組LED電平指示燈，實時顯示四路輸出電平
- 高速USB 2.0接口，micro USB 5V額外供電接口
- 單聲道立體聲切換開關
- 輸入/輸出監聽切換
- MIDI輸入和輸出接口

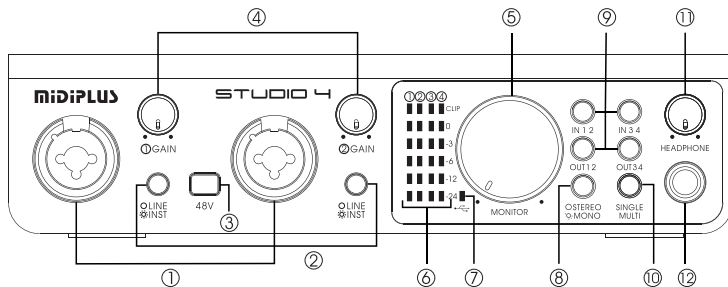
配件

- | | | |
|---------|---------------|----------|
| 1. USB線 | 2. Micro USB線 | 3. 音頻轉接頭 |
| 2. 說明書 | 5. 訊息卡 | |

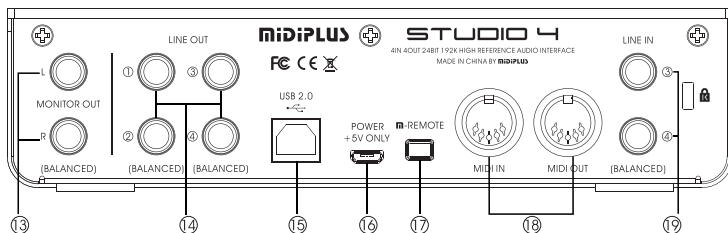
連接示意圖



商品描述



1. 輸入接口(麥克風/樂器/線路輸入)左右聲道：採用卡依頭或者6.35mm插頭連接麥克風、樂器(例如電吉他)或線路輸入
2. 麥克風/樂器切換按鍵：用於切換麥克風輸入或者樂器輸入(高阻抗)
3. 48V幻象電源開關：打開時，將提供48V幻象電源
4. 輸入增益調節旋鈕：用於調節麥克風、樂器或線路輸入的音量增益信號(只限於 ①② 通道調節)
5. 監聽音量控制旋鈕：用於控制監聽音量
6. 四路LED電平指示燈：實時顯示四路輸入電平
7. USB指示燈：設備與電腦穩定連接時亮起
8. 立體聲開關按鍵：用於切換立體聲或單聲道輸入
9. 監聽通道切換按鍵：用於監聽不同通道的切換
10. 多通道監聽開關按鍵：打開時可同時監聽多個通道
11. 耳機音量調節旋鈕：用於調節耳機音量大小
12. 耳機接口：6.35mm立體聲耳機輸出接口



13. 監聽設備接口(左/右)：6.35mm平衡輸出接口，用於連接監聽音箱
14. 線路輸出接口：6.35mm線路輸出接口，用於連接其他設備，聲音直接從 DAC輸出
15. USB接口：連接到電腦，用於供電和數據傳輸
16. Micro USB電源接口：提供5V電源輸入(僅用於供電)
17. 擴展設備接口：用於連接 MIDIPLUS的擴展設備的預留接口
18. MIDI接口：提供MIDI IN數據輸入、MIDI OUT數據輸出
19. 線路輸入③④接口：6.35mm線路輸入，用於連接音頻輸入

軟體安裝

Windows 7及以上版本：

1. 用USB線將STUDIO 系列音頻接口連接到電腦，系統將自動檢測設備
2. 登錄www.midiplus.com下載STUDIO系列驅動
3. 安裝成功後即可正常使用。

MAC 系統下：

將 STUDIO 系列音頻接口連接到你的電腦，即可正常使用。

系統要求：

Win7(32/64位)win8以及Mac OS

產品規格

產品名稱	STUDIO 4
位深度/採樣率	24Bit / 192KHz
輸入接口	兩路XLR/TRS混合接口，兩路6.35mm平衡輸入，MIDI輸入
輸出接口	四路6.35mm平衡輸出，耳機輸出接口，監聽輸出，MIDI輸出
外接設備接口	一個M-REMOTE接口
USB接口	一個USB2.0接口
幻象電源	48V
按鍵	兩個LINE/INST切換按鈕，一個48V幻象開關， 一個STEREO/MONO切換按鈕
旋鈕	兩個輸入增益旋鈕，一個耳機音量調節旋鈕，一個監聽音量調節旋鈕
指示燈	LED電平顯示燈、USB連接提示燈 48V幻象電源指示燈、監聽通道指示燈
電源	USB 5V供電
尺寸	191*120*45(mm)
重量	690g
附件	USB線、Micro USB線、音頻轉接頭、說明書、訊息卡

www.midiplus.com