

Quick Start Manual

快速入門手冊

MIRROR



MiDiPLUS

1. Product Introduction

Thank you for purchasing **MIDIPLUS** Fancy MIRROR , MIRROR is a 1 input 2 output audio interface with high quality mic amp and 24bit / 192kHz high precision sampling , mixing the mirror and the fill-in light, it shows up with a warm, elegant and charming posture. It supports cellphones, pads, PCs, connectable speakers , headphones , capacitance microphones, electric/acoustic guitar, etc. It could satisfy you in almost any professional and entertained situation.

So plug your mic, connect your guitar, turn on your speaker and show your talent in front of yourself in the mirror beautifully.

This manual can help you quickly understand the function and operation method of MIRROR audio interface. Please keep it properly for your reference.

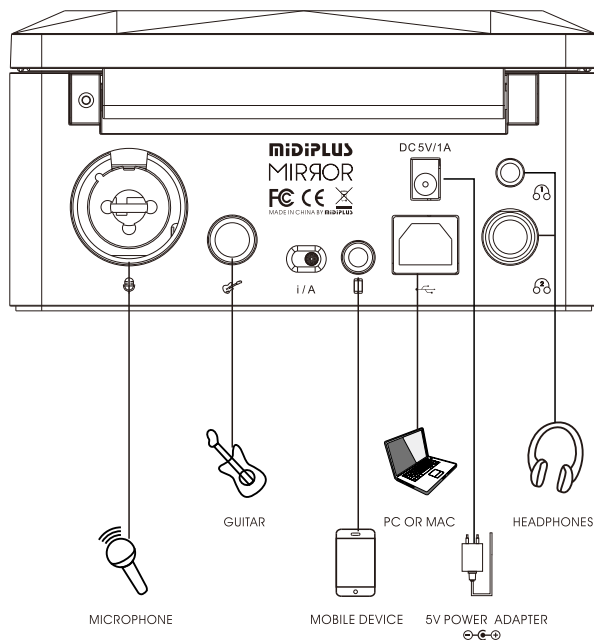
2. Attentions

1. Operate your unit per this manual.
2. Before you clean the unit , please turn off the power and unplug the power adaptor and the USB cable. Do not use gasoline , alcohol , acetone , turpentine or other organic solution to clean the unit , please use water and a wet cloth to clean it.
3. Make sure the power cable and USB cable is free of any pressure.
4. When any of the following happens , please unplug the unit and send it to the authorized repair center :
 - (1) Power cable or adaptor is damaged
 - (2) The unit is immersed by water or rain
 - (3) The unit is dropped or damaged
 - (4) The unit is functioning abnormally
5. **MIDIPLUS** won't take the responsibility to recover to damage or data loss due to improper operations.
6. The illustration drawings of the unit in this manual are for reference only and may be different from the actual unit.

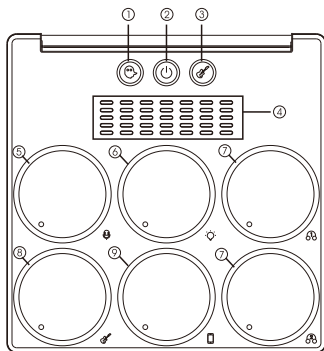
3. Packing list

1. MIRROR unit
2. USB cable
3. Power supply cable for transferring USB into DC
4. Quick start manual
5. 4 segment 3.5mm audio cables
6. Brand information card
7. Exquisite sticker

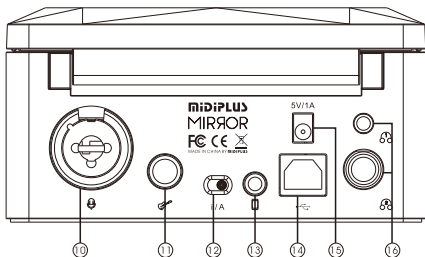
4. Connection schematic diagram



5. Introduction for Product function



1. +48V switch: Turn on the switch, MIRROR will provide 48V phantom power to XRL interface
2. Switch button: Turn on or off the audio interface
3. High-impedance mode switch : Turn on this switch, and the cable input interface will be in high-impedance mode for connecting high-impedance instrument(such as electric guitar)
4. Level display: Shows the current input level
5. Microphone/cable/high-impedance guitar input gain control knob : For controlling microphone/cable/high-impedance guitar input gain, the gain range is 54dB.
6. Lightness control knob : For adjusting the lightness of soft light
7. Headphone output volume control knob 1/2:Respectively for controlling the output volume of headphone
8. Cable/High-impedance input gain control knob: For controlling the input gain of cable/high-impedance instrument.
9. PHONE output volume control knob:For controlling the output volume of MIRROR's 4 segment 3.5mm interface.(the volume of audio interface output to your mobile device)



10. MIC / LINE IN input interface : It's a XLR / TRS input interface combo, for connecting microphone, electric guitar and other audio device, let the sound input to MIRROR
11. LINE IN / instrument input interface : It's a XLR / TRS input interface combo , for connecting microphone, electric guitar and other audio device, let the sound input to MIRROR.
12. I / A : IOS / Android switch, while PHONE connect to the mobile device with different system ,it is needed to turn the switch to compatible system (i=IOS , A=Android).
If MIRROR is only connected to computer, please turn the switch to A side.
13. PHONE :Using 4 segment 3.5mm cable for connecting to your mobile device (cellphone or pad)
14. USB :For connecting to the computer to transmit data and power supply
15. Power plug :DC 5V /1A power plug (just for connecting 5V adaptor, over 5V it will influence your computer)
16. HEADPHONE(1/2) :Headphone plug for connecting your headphone.

6. Software Installation

Windows 7 and above:

1. Use USB cable to connect the MIRROR to the computer and the system will automatically detect the device
2. Enter www.midiplus.com to download Fancy MIRROR series driver.
3. Finish driver installation according to the description
4. It can be used after successfully installation

In MAC system:

Connect MIRROR with USB cable to your computer and it can be used.

IOS/Android:

Use four 3.5mm cables to connect MIRROR to your mobile device and turn the i/A selector switch to be the matched system, then it can be used normally.

System requirement:

Win7(32/64 bits) and above and Mac OS

7. Product Specification

Name	MIRROR
Sampling rate	24 Bit/192KHz
Input Interface	One XLR+TRS interface combo + one TRS interface
Output Interface	Two headphone output interface
Other interface	One 4 segment 3.5mm interface(L as output, LR as input)
Power plug	DC 5V/1A
USB interface	One USB 2.0 interface
Phantom power supply	48V
Switch/Button	LINE/INST switch button, audio interface switch button, 48V phantom power supply button, IOS/Android selector switch
Knobs	2knobs to control the input gain, 1 knob to control the brightness of soft light, 1 knob to control PHONE output volume, 2 knobs to control headphone volume
Display	LED level display
Power Supply	USB 5V power, DC 5V/1A power supply
Dimension	111 x 111 x 56.7 mm
Weight	440g
Accessories	USB cable , Power supply cable for transferring USB into DC, Quick start manual, 4 segment 3.5mm audio interface cables, Brand information card , Exquisite sticker .

一. 產品介紹

感謝您購買MIDI PLUS Fancy MIRROR 聲卡。MIRROR 是一款1進2出的音頻接口，擁有高品質話放與24bit/192kHz高精度採樣，跨界結合了鏡子和補光燈的功能，它將以一種更有溫度的，精緻的和更有魅力的姿態出現；MIRROR 支持手機、平板設備、電腦、可接音箱、耳機、電容麥克風、電(聲)吉他，幾乎能夠滿足任何專業和娛樂的使用場景。

插上麥克風，接上吉他，打開音箱，對著鏡子裡的你，美美地展示自己的才藝吧！

本說明書可以幫助您快速了解MIRROR 音頻接口的功能和操作方法，請妥善保存，以便查閱。

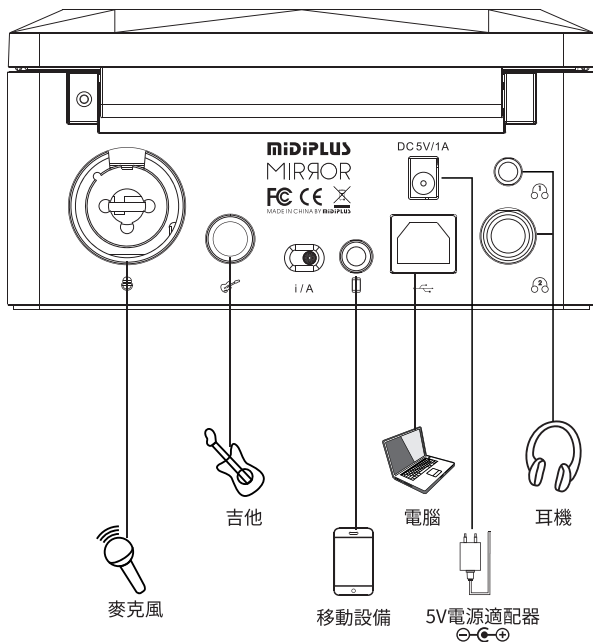
二. 注意事項

1. 按照說明書進行操作。
2. 在清潔本機前，請拔下USB 連線，關閉本機電源。不能使用汽油、酒精、丙酮、松節油等有機溶液。應使用清水、濕布進行清潔。
3. 切勿將任何物品壓在電源線或數據線上。
4. 發生下列情況時，請拔出連接本機的所有插頭，並帶到已授權的維修中心維修：
 - (1) 當電源線或插頭損壞或磨損時
 - (2) 本機已遭受雨淋或水洗
 - (3) 本機掉落或機身損壞
 - (4) 本機在性能上發生明顯的變化
5. 本公司對產品操作不當或故障造成的損壞，或者數據丟失或損害不承擔責任。
6. 本說明書上的插圖僅供指導用，可能與實際產品上的顯示有所不同。

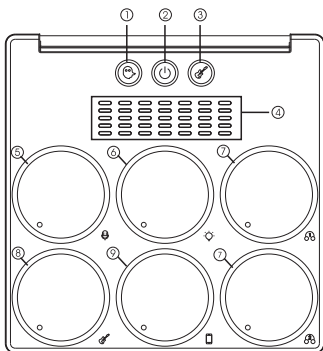
三. 包裝清單

- | | | |
|---------------|-----------------|---------|
| 1. MIRROR 主機 | 4. 快速入門手冊 | 7. 精美貼紙 |
| 2. USB線 | 5. 4段3.5mm音頻連接線 | |
| 3. USB轉DC 電源線 | 6. 品牌信息卡 | |

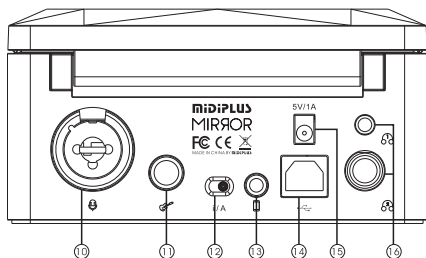
四. 連接示意圖



五. 產品功能介紹



1. +48V 開關：打開此開關， MIRROR 將為XRL 接口提供48V幻象電源
2. 開關鍵：打開或關閉音頻接口
3. 高阻模式開關：打開此開關，線輸入接口進入高阻模式，用於連接高阻樂器（如電吉他）
4. 電平顯示：顯示當前輸入的電平
5. 麥克風/線/高阻吉他輸入增益控制旋鈕：用於控制麥克風/線高阻吉他的輸入增益大小，增益範圍為54dB
6. 亮度控制旋鈕：用於調節柔光燈亮度
7. 耳機輸出音量控制旋鈕1/2：分別用於控制耳機輸出音量大小
8. 線/高阻樂器輸入增益控制旋鈕：用於控制線/高阻樂器的輸入增益大小
9. PHONE輸出音量控制旋鈕：用於控制MIRROR的4段3.5mm接口輸出的音量大小（聲卡輸出到您的移動設備的音量大小）
10. MIC/LINE IN 輸入接口：是一個XLR/TRS 混合輸入接口，用於連接麥克風、電吉他、其他音頻設備等發聲設備，使聲音輸入到MIRROR



11. LINE IN/ 樂器輸入接口：是一個XLR/TRS 混合輸入接口，用於連接麥克風、電吉他、其他音頻設備等發聲設備，使聲音輸入到MIRROR
12. I/A：IOS/Android切換開關，當PHONE連接不同系統的移動設備時，需要將開關打到對應系統方向(i=IOS，A=Android)，當單獨使用電腦連接MIRROR 使用時，請將開關打到A方向
13. PHONE：使用4段3.5mm的連接線連接您的移動設備(手機或Pad)
14. USB：用於連接電腦傳輸數據和供電
15. 供電接口：DC 5V/1A 供電接口
(僅限連接5V的適配器，超出5V將對您的電腦有影響)
16. HEADPHONE (1/2)：耳機接口，用於連接您的耳機

六. 軟體安裝

Windows 7及以上版本

1. 用USB線將 MIRROR 連接到電腦，系統將自動檢測設備
2. 登錄 www.midiplus.com下載Fancy MIRROR 系列驅動
3. 根據提示完成驅動安裝
4. 安裝成功後即可正常使用

MAC 系統下：

將MIRROR用USB先連接到您的電腦，即可正常使用。

IOS/Android：

使用4段3.5mm連接線連接 MIRROR 與您的移動設備，並將i/A開關調到對應系統方向既可使用。

系統要求：

Win7(32/64 位)以上以及Mac OS

七. 產品規格

產品名稱	MIRROR
採樣率	24Bit / 192KHz
輸入接口	一個XLR+ TRS 混合接口，一個TRS接口
輸出接口	兩個耳機輸出接口
其他接口	一個4段3.5mm接口 (L輸出，LR輸入)
電源接口	DC 5V/1A
USB接口	一個USB2.0接口
幻象電源	48V
開關/按鍵	LINE/INST 切換按鍵，音頻接口開關按鍵，48V幻象電 源按鍵，IOS/Android切換開關
旋鈕	兩個輸入增益控制旋鈕，一個柔光燈亮度控制旋鈕， 一個PHONE輸出音量控制旋鈕， 兩個耳機音量控制旋鈕
顯示器	LED 燈電平顯示
電源	USB 5V 供電，DC 5V/1A 電源供電
尺寸	111 x 111 x 56.7 mm
重量	440 g
附件	USB線，USB轉DC電源線，4段3.5mm音頻連接線， 快速入門手冊，品牌信息卡，精美貼紙

www.midiplus.com