



T I T A N
TITAN Q6 Rev2

用户手册
User Manual

MIDIPLUS

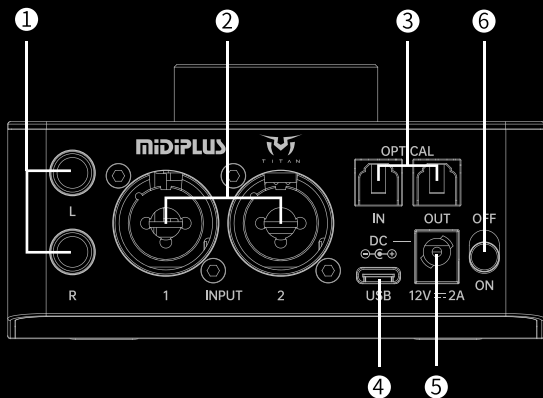
简介

感谢您选择 TITAN Q6 Rev2。这是一款 14 进 14 出的音频接口，带有实时显示输入输出电平表、INPUT/OUTPUT 快速选择按钮，快速静音按键，多功能按键以及增益 / 音量控制旋钮，USB-A 和 USB-C 扩展接口，手机 OTG 接口，为您提供高质量的使用体验。使用 TITAN Q6 Rev2 的完整功能，需安装驱动程序，驱动程序适用于：Windows 10 或更高系统。在开始使用之前请阅读此手册，以帮助您快速了解 TITAN Q6 Rev2 的基本功能。

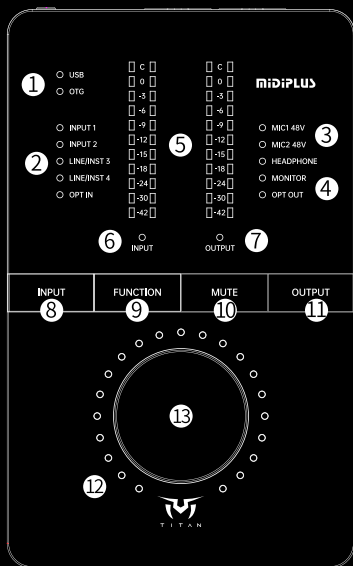
产品特性

- 14进14出(模拟4进4出, 数字10进10出)
- 32-bit/192kHz音频接口
- 两路XLR/TRS混合输入接口, 可单独控制48V幻象电源和增益调节
- 两路TRS输入接口, 可接乐器或LINE IN输入
- 主输出接口可设置为平衡式/非平衡式
- 耳机接口具有可变阻抗技术以适配不同阻抗的耳机
- 具有高性能/低功耗模式可适应不同使用场景
- 独立输入/输出LED电平表, 方便实时观察
- 带供电的OTG接口可为移动设备充电
- USB-A及USB-C 双口USB Hub可外接MIDI键盘等设备
- 软/硬件双向同步的用户控制界面
- USB Type-C接口
- 铝合金机身

硬件功能

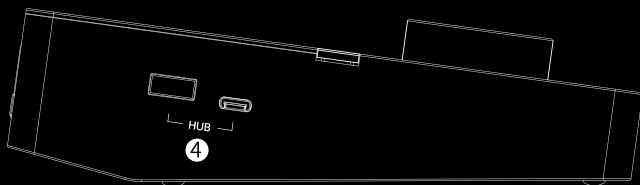
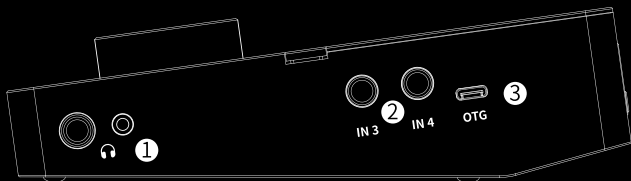


- 1.主输出接口:用于连接主监听音箱
- 2.XLR/TRS混合输入接口:用于通过XLR连接麦克风或通过TRS插头连接乐器(例如电吉他)或线路输入
- 3.OPTICAL输入输出:支持ADAT 或S/PDIF格式
- 4.USB接口:用于连接电脑
- 5.DC接口:连接直流12V/2A适配器供电
- 6.电源开关:打开或关闭电源



- 1.连接状态指示灯:指示USB和OTG的连接状态
- 2.输入选择指示灯:指示当前选定的输入通道
- 3.48V开启指示灯:指示48V幻象电源的开关状态
- 4.输出选择指示灯:指示当前选定的输出通道
- 5.输入、输出电平表:显示当前选定的输入和输出通道电平
- 6.当前通道(输入):指示输入通道是否受控
- 7.当前通道(输出):指示输出通道是否受控
- 8.INPUT选择按键:选择需要控制的输入通道
- 9.FUNCTION按键:短按切换Inst/Line模式, 长按开启/关闭48V

- 10.MUTE按键:使当前选定的输入/输出通道静音
- 11.OUTPUT选择按键:选择要控制的输出通道
- 12.RGB灯圈:显示当前选定通道的增益/音量值
- 13.旋钮:控制当前选定通道的增益/音量值



- 1.耳机接口:6.35mm&3.5mm立体声耳机输出接口
- 2.INPUT3/4接口:通过TRS 插头连接乐器 (例如电吉他) 或线路输入
- 3.OTG接口:使用Type-C线连接手机
- 4.HUB接口:USB-A & USB-C接口,可作为USB Hub连接MIDI键盘等设备

开始使用

1.连接

使用附带的USB连接线将TITAN Q6 Rev2连接到电脑

2.安装驱动

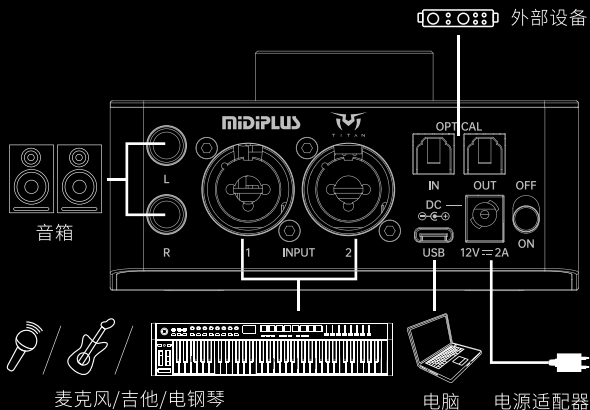
访问 <http://midiplus.com/cn/support.aspx?id=1>找到TITAN Q6 Rev2最新驱动下载并安装

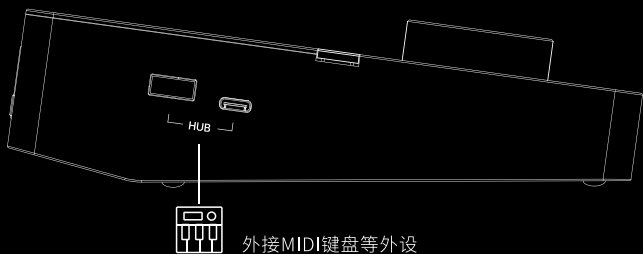
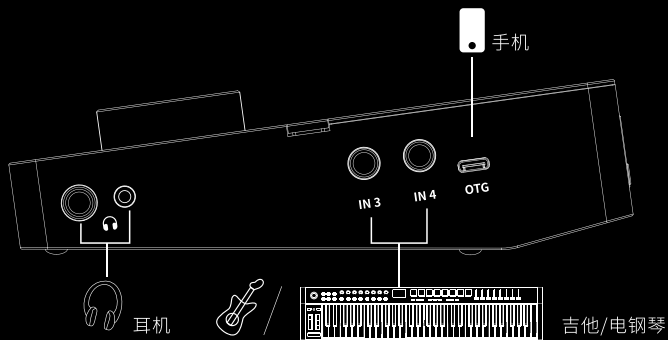
3.设备默认声音设备

Windows用户:转到设置→系统→声音,然后选择TITAN Q6 Rev2为输入/输出设备

macOS用户:转到系统偏好设置→声音,然后选择TITAN Q6 Rev2为输入/输出设备

4.连接示例





产品规格

型号	TITAN Q6 Rev 2
位深度/采样率	32-bit/192kHz
I/O接口	2 × XLR/TRS混合接口、2 × 6.35mm TRS监听音箱接口 2 × Optical 接口、2 × 6.35mm TRS 输入接口 1 × OTG接口、1 × USB A Hub接口 1 × USB C Hub接口、1 × 6.35mm耳机接口 1 × 3.5mm耳机接口、1 × 12V/2A DC接口
按键	1 × 输入选择按键、1 × FUNCTION按键 1 × MUTE按键、1 × 输出选择按键
编码器	1 × 增益/音量旋钮编码器
包装清单	1 × TITAN Q6 Rev2、1 × USB A-C 2米 1 × USB C-C 2米、1 × USB C-C (OTG) 1.5米 1 × 光纤线1米、1 × 12V/2A电源适配器 1 × 用户手册、1 × 3.5mm转6.35mm转接头 1 × TITAN Q6 Rev2专用支架
重量	708.4g
尺寸	180 × 110 × 47 mm

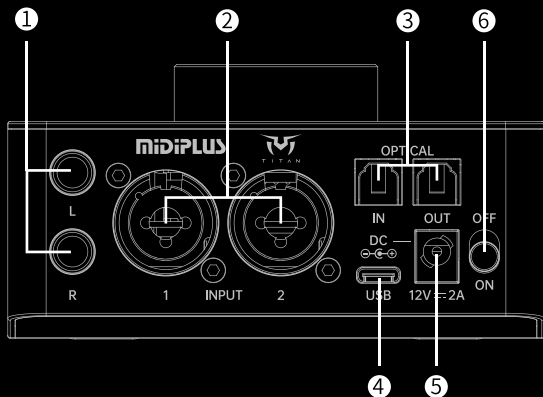
Introduction

Thank you for choosing TITAN Q6 Rev2. TITAN Q6 Rev2 which is designed as a 14 in 14 out audio interface with real-time display of input/output level meter, INPUT/OUTPUT quick select button, quick mute button, multi-function button and gain/volume control knob, USB-A and USB-C expansion ports, and OTG port for mobile phone, which provides you a higher quality using experience. Access to the full functionality of the TITAN Q6 requires the installation of drivers for: Windows 10 or later version. Please read this manual before getting started to help you quickly understand the basic features of the TITAN Q6 Rev2.

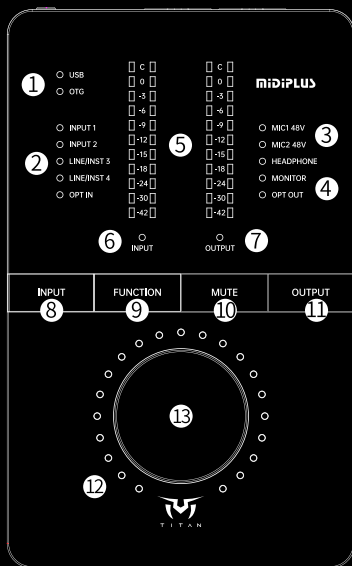
Features

- 14 inputs and 14 outputs (4 x 4 Analog I/O, 10 x 10 Digital I/O)
- 32-bit/192kHz audio resolution
- 2 XLR/TRS combo inputs with independent 48V control and gain control
- 2 TRS input jacks, suitable for instrument or LINE IN input
- Main output can be set as balanced or unbalanced
- Variable Impedance Technology Headphone output for different impedance headphone
- High performance/low power mode for different usage scenarios
- Independent input/output metering for real-time level observation
- OTG port with power supply for charging mobile devices
- USB Hub included USB-A and USB-C ports for connecting MIDI keyboard and other devices
- Software/hardware bi-directional synchronised user control interface
- USB Type-C
- Aluminium alloy fuselage

Hardware Features

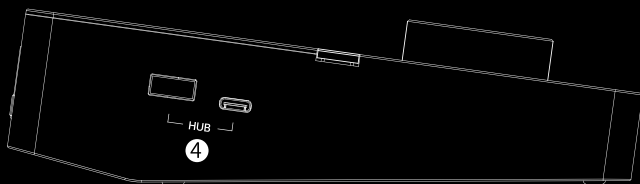
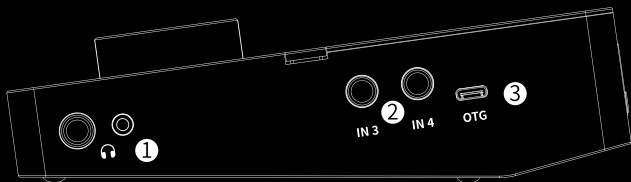


1. Main out: Connect to the senior monitor
2. XLR/TRS hybrid input connector: for connecting a microphone via XLR or an instrument (electric guitar) or line input via TRS plugs.
3. OPTICAL input and output: support ADAT or S/PDIF format.
4. USB port: Connect to computer
5. DC In: 12V/2A DC input
6. Power switch: Turn on/off the power



- 1.Connection Status: Indicates the status of USB and OTG
- 2.Input selected: Indicates the selected input channel
- 3.48V status: Indicates the status of 48V
- 4.Output selected: Indicates the selected output channel
- 5.I/O level meter: Displays the selected I/O channel level
- 6.Current Channel (Input): Indicates weather the input channel is controlled
- 7.Current Channel (Output): Indicates weather the output channel is controlled
- 8.Input select button: Select the input channel that you want to control

- 9.Function button:Press to switch INST/line mode, long press to turn on/off 48V
- 10.Mute button:Mutes the currently selected input/output channel
- 11.Output select button: Select the output channel that you want to control
12. Encoder position rings: Displays the gain/volume of selected channel
- 13.Encoder: Controls the gain/volume of selected channel



- 1.Headphone outputs: 6.35mm & 3.5mm stereo output, connect to your headphone
- 2.INPUT3/4 jack:connect your instrument (electric guitar) and line level device via the 1/4" TRS
- 3.OTG port: Connect to your mobile phone via the Type-C cable
- 4.USB HUB: USB-A & USB-C port, Can be used as a USB Hub to connect to MIDI keyboards and other devices

Start Using

1.Connecting

Connect the TITAN Q6 to computer by using the included USB cable

2. Installation

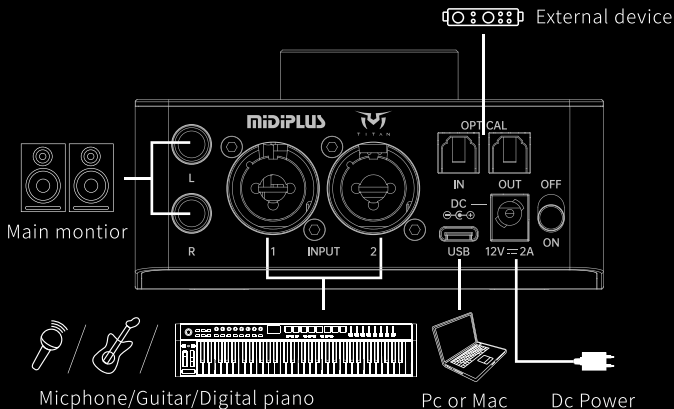
Go to <http://midiplus.com/support.aspx?id=1> download and install the TITAN Q6 Rev 2 driver

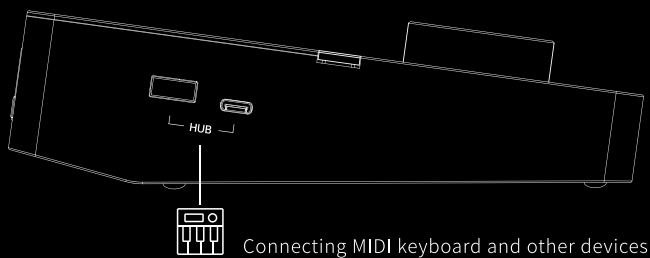
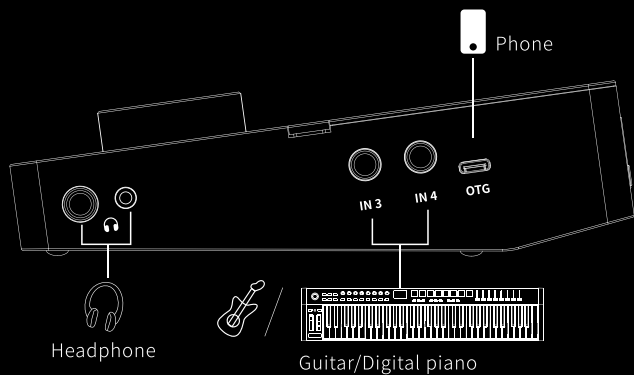
3. Setting the default sound device

Windows: Go to Settings>System>Sound and then selecting the TITAN Q6 Rev 2as your device for Input and Output

MacOS: Go to System preferences>Sound and then selecting the TITAN Q6 Rev 2 as your device for Input and Output

4. Connection Example





Specifications:

Model	TITAN Q6 Rev 2
Bit depth /Sample rate	32-bit/192kHz
I/O	2 × XLR/TRS Combo input, 2 × 6.35mm TRS output, 2 × Optical I/O, 2 × 6.35mm TRS input, 1 × OTG port, 1 × USB A Hub, 1 × USB C Hub, 1 × 6.35mm Headphone output, 1 × 3.5mm Headphone output, 1 × 12V/2A DC in
Buttons	1 × Input select button, 1 × FUNCTION button, 1 × MUTE button, 1 × Output select button
Encoder	1 × Input/output Control Encoder
Accessories	1 × TITAN Q6 Rev2, 1 × USB A-C 2m, 1 × USB C-C 2m, 1 × USB C-C (OTG)1.5m, 1 × Optical cable 1m, 1 × DC12V/2A Power Adapter, 1 × User manual, 1 × 3.5mm to 6.35mm Adapter, 1 × TITAN Q6 Rev2 custom stand
Weight	708.4g
Dimensions	180 × 110 × 47 mm

www.midiplus.com