



T I T A N

# TITAN Q6

快速入门指南  
Quick Start Guide

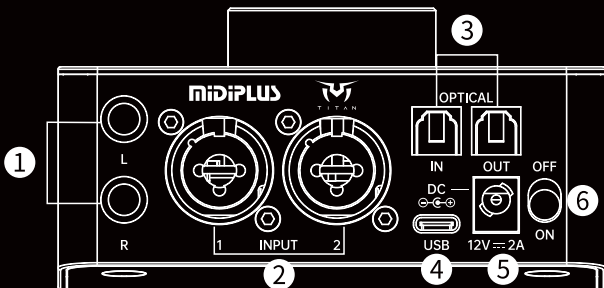
# 简介

感谢您选择TITAN Q6。这是一款14进16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，多功能控制旋钮，USB-A和USB-C 扩展接口，手机OTG接口及3.5mm手机接口，为您提供高质量的使用体验。使用TITAN Q6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、MacOS 10.14 Mojave及更高系统。在开始使用之前请阅读此手册，以帮助您快速了解TITAN Q6的基本功能。

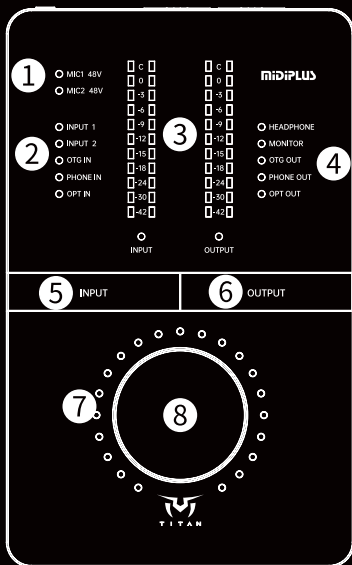
## 产品特性

- 14进16出(模拟4进6出, 数字10进10出)
- 24-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
- 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

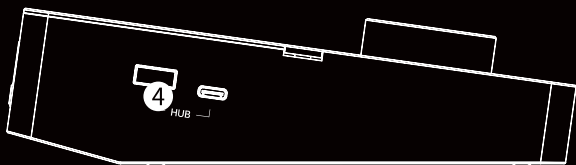
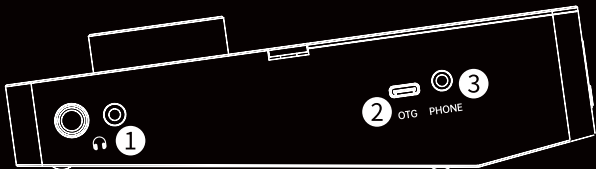
## 硬件功能



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. 48V状态指示灯:显示输入48V幻象电源开关状态
2. 输入选择指示灯:显示当前选定的输入通道
3. 输入/输出电平表:显示当前选定输入/输出通道的电平
4. 输出选择指示灯:显示当前选定的输出通道
5. INPUT选择按键: 1、选择需要控制的输入通道, 2、选中INPUT 1/2后, 长按此按键3秒开启/关闭当前通道的48V (与INST状态不共存)
6. OUTPUT选择按键: 1/选择需要控制的输出通道, 2、选中INPUT 1/2后, 长按此按键3秒开启/关闭当前通道的INST (与48V状态不共存)
7. RGB灯圈:显示所选通道的增益/音量值
8. 旋钮:控制所选通道的增益/音量



1. 耳机接口:6.35mm&3.5mm立体声耳机输出接口
2. OTG接口:使用Type-C线连接手机
3. PHONE接口:使用3.5mm TRRS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DC电源线连接好TITAN Q6,并使用附带的USB线将TITAN Q6连接到电脑

### 2.安装驱动

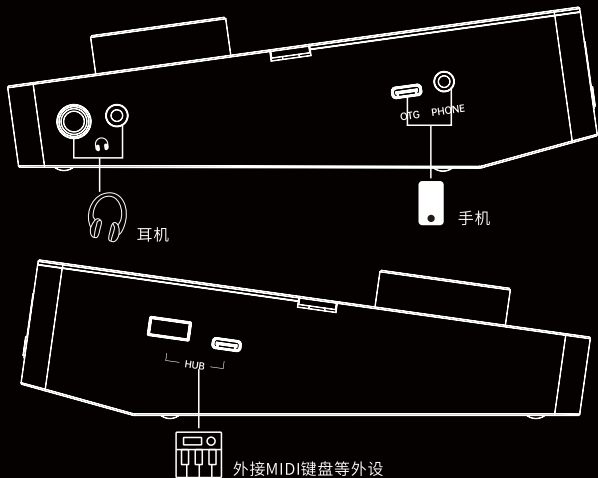
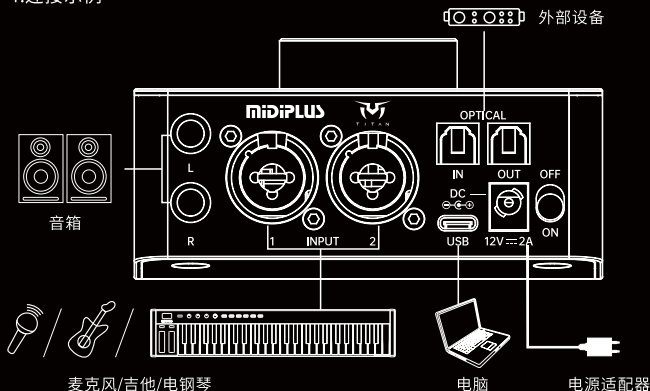
访问 <http://midiplus.com/cn/support.aspx?id=1> 找到TITAN Q6最新驱动下载并安装

### 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为输入/输出设备

#### 4.连接示例



5、控制面板操作指南请访问：<http://midiplus.com/cn/support.aspx?id=2>

# 产品规格

型号	TITAN Q6
位深度/采样率	24-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 1 × 3.5mm TRRS phone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 × 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 1 × USB A-C 2米 1 × USB C-C 2米 1 × USB C-C (OTG) 1.5米 1 × 3.5mm TRRS 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

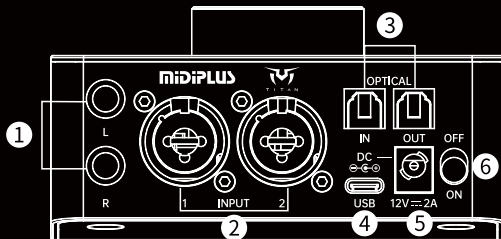
# Introduction

Thank you for choosing TITAN Q6. TITAN Q6 is a 14 in 16 out USB audio interface, with LED Level Meter, quick select button, multi-function control encoder, USB-A and USB-C hub, OTG port and 3.5mm phone jack, providing you with a high-quality experience. To fully utilize the features of TITAN Q6, we recommend you install the TITAN driver. Which is compatible with Windows 10 or later and Mac OS 10.14 Mojave and later operate system. Please read this manual before you start using, to help you quickly understand the basic operations and features of TITAN Q6.

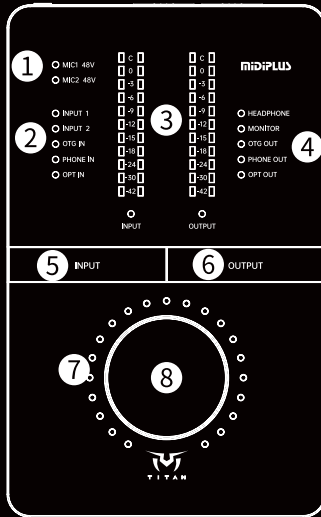
## Features

- 14 in 16 out (4 x 6 Analog I/O, 10 x 10 Digital I/O)
- 24-bit/192kHz audio resolution
- Two XLR/TRS combo inputs with independent 48V control and gain control
- 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
- Bidirectional synchronization of software and hardware
- USB Type-C
- Aluminum alloy housing

## Hardware Features

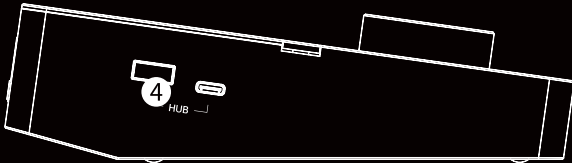
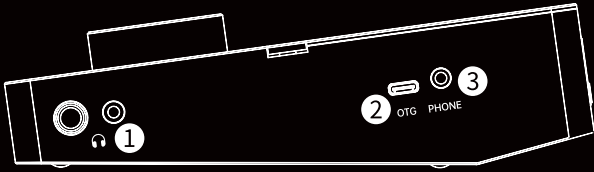


1. Main out: Connect to your monitor
2. XLR/TRS combo input: Connect microphone via XLR or connect your instrument (electric guitar) and line level device via the 1/4"TRS
3. Optical I/O: Supports ADAT or S/DPIDF format
4. USB port: Connect to computer
5. DC In: 12V/2A DC input
6. Power switch: Turn on/off the power



1. 48V status: Indicate the 48V phantom power status
2. Input selected: Indicate the selected input channel
3. I/O level meter: Display the selected I/O channel level
4. Output selected: Indicate the selected output channel
5. Input select button: 1、 Select the input channel that you want to control.2、 When the input 1 or input 2 is selected, press and hold for 3 seconds to turn on/turn off the current channel's 48V
6. Output select button: Select the output channel that you want to control2、 When the input 1 or input 2 is selected, press and hold for 3 seconds to turn on/turn off the current channel's INST
7. RGB lamp ring: Indicate the control value of selected I/O channel
8. Encoder: Control the input gain or output level





1. Headphone outputs: 6.35mm & 3.5mm stereo output, connect to your headphone
2. OTG port: Connect to your mobile phone via the Type-C cable
3. PHONE jack: Connect to your mobile phone via the 3.5mm TRRS cable
4. USB HUB: USB-A & USB-C port, connect your MIDI keyboard and other device

# Start Using

## 1. Connecting

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

## 2. Installation

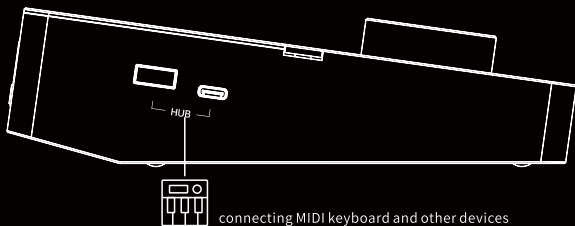
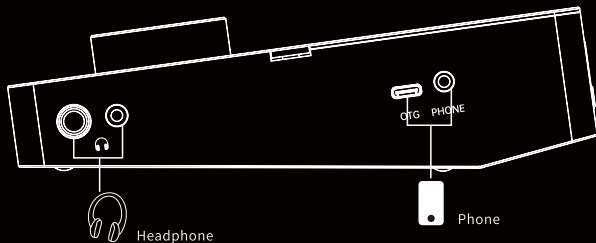
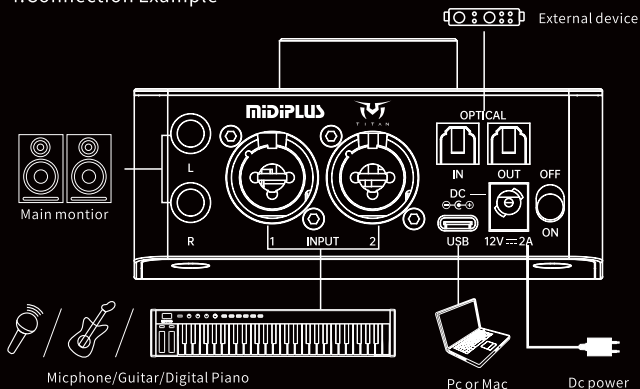
Go to <http://midiplus.com/support.aspx?id=1> download and install the TITAN Q6 driver

## 3. Setting the default sound device

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

**macOS:** Go to System preferences>Sound and then selecting the TITAN Q6 as your device for Input and Output

## 4.Connection Example



## 5、More details about the Titan Artist Control:

<http://midiplus.com/support.aspx?id=2>

# Specifications

Model	TITAN Q6
Bit depth/Sample rate	24-bit/192kHz
I/O	2 × XLR/TRS Combo input 2 × 6.35mm TRS output 2 × Optical I/O 1 × 3.5mm TRRS phone jack 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 × Output select button
Encoder	1 × Input/output Control Encoder
Accessories	1 × TITAN Q6 1 × USB A-C 2m 1 × USB C-C 2m 1 × USB C-C (OTG) 1.5m 1 × 3.5mm TRRS 1.5m 1 × Optical cable, 1m 1 × DC12V/2A Power Adapter 1 × User manual 1 × 3.5mm to 6.35mm adapter

[www.midiplus.com](http://www.midiplus.com)