

CN 简中	EN 英文
快速指南	Quick Guide
Pilot Pro 摇杆控制器	Pilot Pro Joystick Controller
型号: ACC02-A	Model Name: ACC02-A
一、产品概览	1.Product Overview
快捷按键组	Shortcut Key Group
1. 左侧按键*4	1. 4 Left-side Keys
2. 右侧按键*4	2. 4 Right-side Keys
3. 后侧十字按键*4	3. 4 Rear Directional Keys
功能按键组	Function Button Group
4. OK 键	4. OK Button
5. 触摸按键*4	5. 4 Touch Buttons
*触摸按键默认是双击触发。用户可在驱动程序中设置单击/双击触发。	*Touch buttons are triggered by double-click by default. Users can set single-click/double-click trigger in the driver.
6. 旋钮底座按键	6. Knob Base Button
7. 摇杆底座按键	7. Joystick Base Button
摇杆	Joystick
8. 摇杆*1	8. 1 Joystick
旋转部件	Rotating Components
9. 小旋钮	9. Small Knob
10. 大旋钮	10. Large Knob
11. 大转盘	11. Large Dial
充电和信息传输	Charging & Data Transmission
12. USB-C 接口	12. USB-C Port
13. 电源指示灯（绿色&红色灯）	13. Power Indicator (Green & Red Lights)
蓝牙	Bluetooth
14. 蓝牙按键	14. Bluetooth Button
15. 蓝牙指示灯（通道 1&通道 2，白色灯）	15. Bluetooth Indicator (Channel 1 & Channel 2, White Light)
电源	Power
16. 电源开关	16. Power Switch
电源指示灯	Power Indicator
无线连接时	In Wireless Connection:
绿灯常亮 5 秒后熄灭，通电开机成功；	Green light stays on for 5 seconds then turns off → Successful power-on.
红灯慢速闪烁，低电提醒，电量不足 20%；	Red light flashes slowly → Low battery alert (battery level < 20%).
有线连接时	In Wired Connection:
绿灯慢速闪烁，充电中；	Green light flashes slowly → Charging in progress.
绿灯常亮，电量 100%。	Green light stays on → Battery fully charged (100%).
蓝牙指示灯	
蓝牙连接时	
白灯慢速闪烁，等待配对或连接；	
白灯快速闪烁，配对中；	
白灯常亮 10 秒后熄灭，连接成功。	

二、配件清单

Pilot Pro 摇杆控制器 × 1

USB C-A 连接线 × 1

USB A 转 C 转接头 × 1

蓝牙接收器 Dongle × 1

便携收纳包 × 1

快速指南 × 1

保修与驱动下载卡 × 1

三、产品连接

有线连接

使用连接线将控制器连接至电脑。

【图：有线连接 PC】

无线连接

A. 蓝牙接收器连接

1. 将蓝牙接收器插入电脑；
2. 拨动控制器底部的电源开关至 ON；
3. 白灯常亮 10 秒后熄灭，表示连接成功。

【图：蓝牙接收器连接 PC】

B. 蓝牙无线连接

1. 拨动控制器底部的电源开关至 ON，白灯慢闪；
2. 长按蓝牙按键 3 秒，白灯快闪进入配对模式；
3. 在电脑的蓝牙设置中，添加蓝牙设备，搜索到设备名称 Pilot Pro 并选择配对；
4. 如果要再增加连接一台电脑，短按蓝牙按键一次，切换到另一个蓝牙通讯信道，重复上述步骤。

【图：蓝牙连接 PC】

*有线连接优先级高于蓝牙连接，如果使用数据线连接，蓝牙连接则不起作用。

Bluetooth Indicator

In Bluetooth Connection:

White light flashes slowly → Waiting for pairing/connection.

White light flashes quickly → Pairing in progress.

White light stays on for 10 seconds then turns off → Connection successful.

2. Accessory List

1 × Pilot Pro Joystick Controller

1 × USB C-A Cable

1 × USB A-to-C Adapter

1 × Bluetooth Receiver Dongle

1 × Portable Storage Bag

1 × Quick Guide

1 × Warranty & Driver Download Card

3. Product Connection

Wired Connection

Connect the controller to the computer using the included cable.

[Fig. 1: Wired Connection to PC]

Wireless Connection

A. Bluetooth Receiver Connection

1. Insert the Bluetooth receiver into the computer.
2. Toggle the power switch at the bottom of the controller to ON.
3. White light stays on for 10 seconds then turns off → Connection successful.

[Fig. 2: Bluetooth Receiver Connection to PC]

B. Bluetooth Wireless Connection

Toggle the power switch at the bottom of the controller to ON; white light flashes slowly. Press and hold the Bluetooth button for 3 seconds; white light flashes quickly to enter pairing mode.

In the computer's Bluetooth settings, add a Bluetooth device, search for "Pilot Pro" and select it for pairing.

To connect an additional computer: Short-press the Bluetooth button once to switch to another Bluetooth channel, then repeat the above steps.

[Fig. 3: Bluetooth Connection to PC]

*Wired connection has higher priority than Bluetooth. If a cable is used, Bluetooth connection will be disabled.

四、驱动下载与安装

1. 确保您的控制器与电脑处于连接状态;

2. 打开官网驱动下载页面: www.xp-pen.com.cn/download , 搜索 “Pilot Pro”, 下载并安装适用于您电脑系统的驱动程序;

• 系统要求: Windows 10 或以上/Mac OS X 10.13 或以上

• 关闭所有杀毒软件

• 建议使用最新版本驱动以获取最佳体验

3. 首次进入驱动程序连接页面, 选择当前想要使用的连接方式, 按照页面提示操作, 即可进入驱动程序主页。

五、控制器使用

左手握持

本控制器为左手使用设备, 请连接后放置位于您的左手侧。

按压侧键【图】

摇动摇杆【图】

转动旋钮【图】

按压 OK 键【图】

休眠与唤醒

进入休眠: 无线连接时, 30 分钟没有操作, 设备进入休眠状态, 电源灯和蓝牙指示灯都熄灭, 设备不再工作。

唤醒休眠设备: 按压控制器任意物理按键, 即可激活机器恢复工作。

获得使用帮助

方法 1: 点击主页的右上角? 图标, 观看新手指引

方法 2: 点击页面上功能模块旁的? 图标, 即可查看该功能模块介绍

方法 3: 进入官网下载页面:

<https://www.xp-pen.com.cn/download> , 搜索“Pilot Pro”, 下载详细使用说明书

六、常见连接问题

若控制器蓝牙连接失败, 需要删除电脑上之前的蓝牙连接记录, 重新配对

若您需要任何与产品相关的协助, 请与我们联系:

邮箱: supportcn@xp-pen.com

4. Driver Download & Installation

1. Ensure the controller is connected to the computer.

2. Open the official driver download page: www.xp-pen.com/download, search for “Pilot Pro”, then download and install the driver matching your OS.

• System Requirements: Windows 10 or later / Mac OS X 10.13 or later

• Turn off all antivirus software before installation.

• It is recommended to use the latest driver version for optimal performance.

3. When entering the driver connection page for the first time, select your desired connection method and follow on-screen prompts to access the driver homepage.

5. Controller Usage

Left-hand Grip

This controller is designed for left-hand use. After connection, place it on your left side.

[Fig. 4: Press Side Buttons]

[Fig. 5: Rock the Joystick]

[Fig. 6: Rotate Knobs]

[Fig. 7: Press the OK Button]

Sleep and Wake-up

Enter Sleep Mode: During wireless connection, no operation for 30 minutes will trigger sleep mode. Power indicator and Bluetooth indicator turn off, and the device stops working.

Wake up: Press any physical keys on the controller to activate and resume operation.

Get Usage Help

Click the “?” icon in the upper right corner of the homepage to watch the beginner’s guide.

Click the “?” icon next to any function module to view its introduction.

Visit the official download

page: <https://www.xp-pen.com/download>, search for “Pilot Pro”, and download the detailed user manual.

6. Common Connection Issues

If Bluetooth connection fails: Delete previous Bluetooth connection records on the computer, then re-pair.

For any product-related assistance, please contact us:

Email: supportcn@xp-pen.com

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
 - (2) this device must accept any interference received, including interference that may cause undesired operation.
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

FCC ID: 2AKDT-ACC02

IC Caution:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1. This device may not cause interference.*
- 2. This device must accept any interference, including interference that may cause undesired operation of the device.*

Attention IC :

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1. L'appareil ne doit pas produire de brouillage;*
- 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

ISED RF Exposure:

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction