



# PXN F16 Flight Joystick User Manual

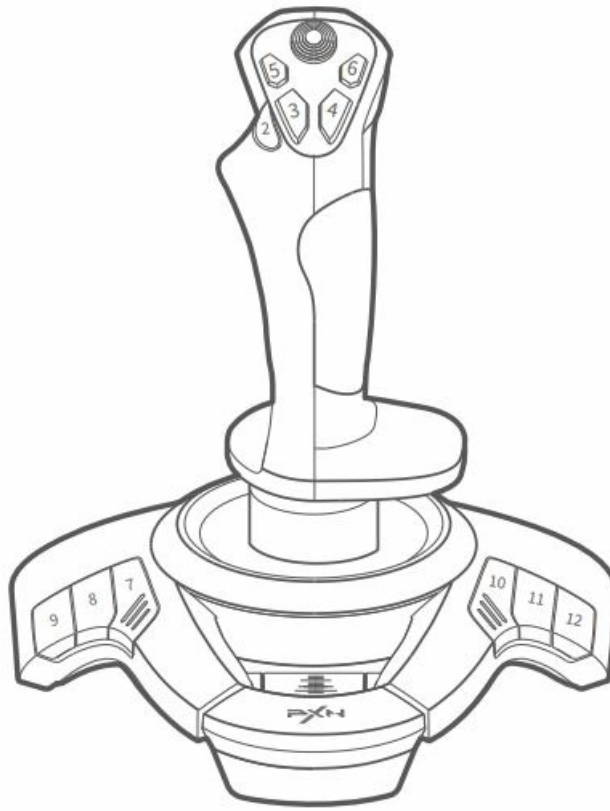
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**PXN F16 Flight Joystick**



## Product Specifications

- Product Model: PXN-F16
- Connection Type: USB Wiring
- Power Source: DC 5V
- Working Current: 20mA-100mA
- Packaging Size: Approximately 215 \* 195 \* 235 mm
- Product Size: Approximately 200 \* 190 \* 220 mm
- Unit Weight: Approximately 517g
- Usage Temperature: 10 – 40 °C
- Usage Humidity: 20 ~ 80 %

## Product Overview

The PXN-F16 is a joystick designed for gaming. It offers various features to enhance your gaming experience.

### Rapid-Fire Trigger

The joystick has a rapid-fire trigger that allows for quick and continuous firing in games that support it.

### 8-Way Hat Switch

The 8-way hat switch provides precise control over movement in eight different directions.

### Programmable Buttons

The PXN-F16 features 8 programmable buttons that can be customized to perform different actions in games.

## **12 Direction Control**

The joystick offers a 12-direction control feature, allowing for more precise movement in games.

### **Throttle Valve**

The throttle valve can be used to control the speed or acceleration of your in-game vehicle or character.

### **Vibration Switch**

The joystick has a vibration switch that can be turned on or off, providing tactile feedback during gameplay.

### **Anti-slip Silicone**

The PXN-F16 is equipped with anti-slip silicone material to ensure a firm grip during intense gaming sessions.

## **Product Usage Instructions**

### **Connect with PC**

To connect the joystick to your PC, follow these steps:

1. Step 1: Plug the joystick into a USB port on your PC. The computer will automatically detect and install the necessary drivers.
2. Step 2: Perform function testing on your computer. The specific steps are as follows:
  - For Windows 7/8: Open Control Panel > Device and Printer. Right-click on the PXN-F16 icon and select "Game Controller Settings". Click on "Properties" and then "Testing".
  - For Windows 10: Open Settings > Devices > Device and Printer. Right-click on the PXN-F16 icon and select "Game Controller Settings". Click on "Properties" and then "Testing".
3. Step 3: Once you have entered the testing screen, you can test every axis and button function of the joystick.

### **Attention**

Please take note of the following precautions while using the PXN-F16:

- Avoid strong vibration and do not attempt to disassemble or repair the product on your own.
- Avoid exposing the joystick to humid conditions, high temperatures, or dusty locations.
- Avoid getting water or other liquids into the product.
- Please handle the joystick gently when connecting and removing it from your PC.
- Children should be under parental supervision when using the product.

## **FAQ (Frequently Asked Questions)**

**Q: How can I customize the programmable buttons on the PXN-F16?**

A: To customize the programmable buttons, you will need to install the accompanying software provided by PXN. The software allows you to assign different actions or keystrokes to each button.

**Q: Can I use the PXN-F16 with gaming consoles?**

A: No, the PXN-F16 is designed for use with PCs only and is not compatible with gaming consoles.

**Q: Does the joystick support force feedback?**

A: No, the PXN-F16 does not have force feedback capabilities.

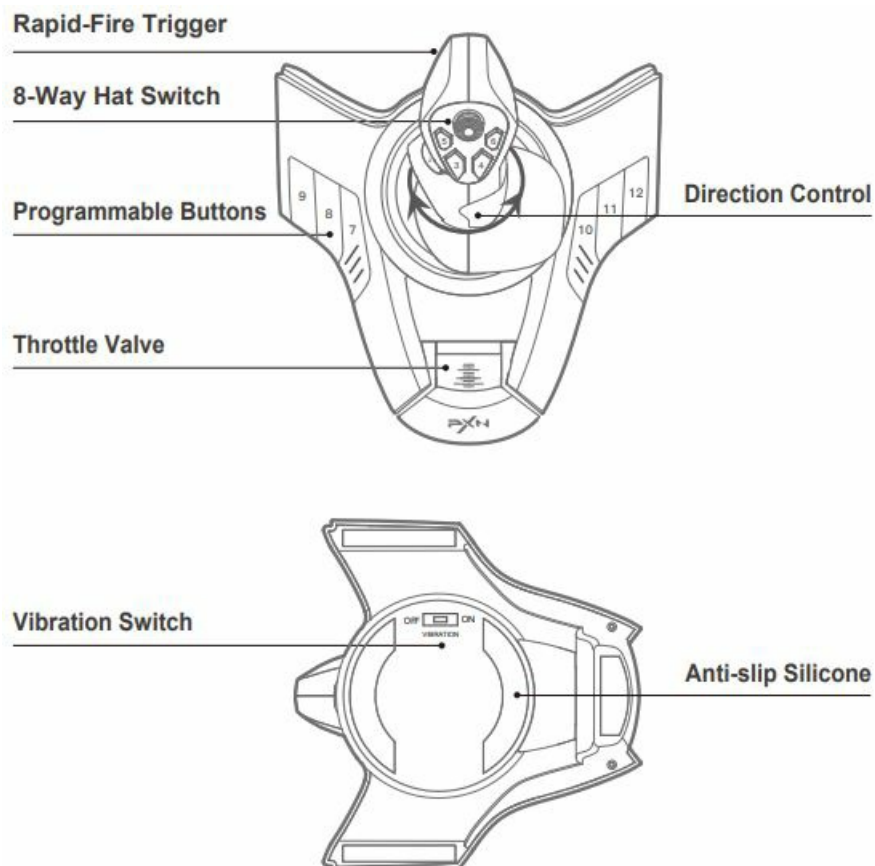
**Q: What is the purpose of the anti-slip silicone material?**

A: The anti-slip silicone material ensures a firm grip on the joystick, preventing it from slipping during intense gaming sessions.

## System Requirements

- Compatible Platforms: PC
- System Requirement on PC: Windows XP / 7 / 8 / 10 / 11

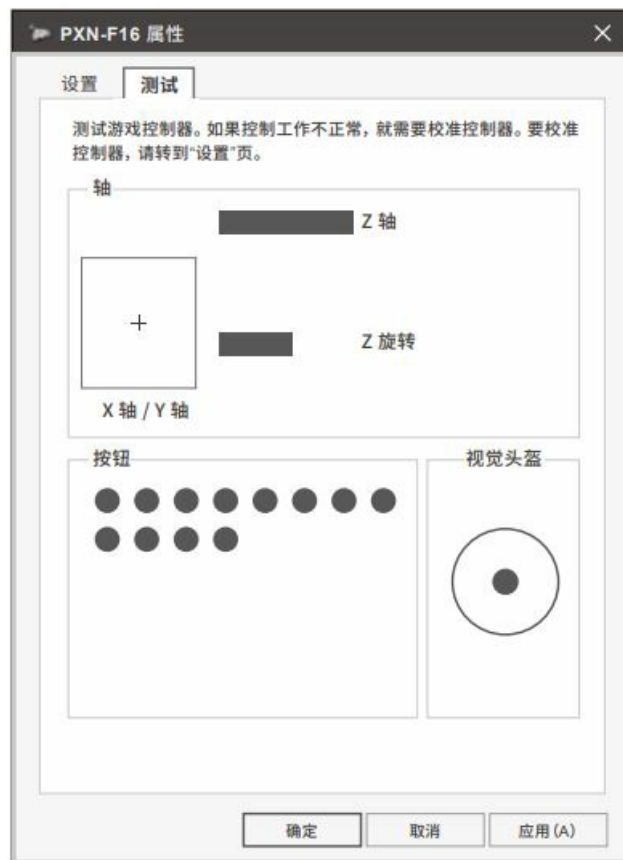
## Product Overview



## Connect with PC

- Step 1 Plug the joystick into PC USB port, the computer will prompt new hardware and install automatically.
- Step 2 Function testing is available on the computer. The specific steps show below :

- WIN 7/ 8 : Open Control Panel → Device and Printer → Right mouse click
- PXN-F16 icon → Game Controller Setting, click Properties Testing.
- WIN 10 : Open Setting → Devices → Device and Printer → Right mouse click
- PXN-F16 icon → Game Controller Setting, click Properties Testing.
- Step 3 After entered testing screen(show below), you can test every axes and buttons function.



## Attention

- Avoid strong vibration, don't disassemble or repair on your own.
- Don't keep in humid conditions, high temperature or a dusty location.
- Avoid getting water or other liquids into product.
- Please handle gently when connecting and removing product.
- Children should be under parent's supervision to use the product.

## Product Specifications

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- **Packaging Size**

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- **Usage Temperature**

10 – 40 °C

- **Usage Humidity**

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## Documents / Resources



[PXN F16 Flight Joystick](#) [pdf] User Manual  
F16, F16 Flight Joystick, Flight Joystick, Joystick

## References

- [User Manual](#)