

**MOZA
FLIGHT**
MA3X Sidestick
High Performance
Simulators



MOZA FLIGHT MA3X Sidestick High Performance Simulators User Manual

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MOZA
F L I G H T

MOZA FLIGHT MA3X Sidestick High Performance Simulators



Product Information

Specifications

- **Platform:** PC
- **Main Body Material:** Composite
- **Rated Voltage:** 3.3V
- **Rated Current:** 5A
- **Connector:** 5-pin aviation connector
- **Z-axis Module:** Optional
- **Size:** 99×213.5×132mm

Product Usage Instructions

Connecting the Base

1. Pull out the connection cable from the flight stick.
2. Connect the flight stick to the aviation base connector in the direction indicated by the forward facing arrow.
3. Tighten the nut ring on the flight stick by turning it clockwise.
4. Use the provided wrench to secure the connection.

Software Guide

- Check the status of all connected devices (base, flight stick, throttle, rudder pedals, etc.) and launch games directly from the MOZA software.

Flight Stick Modes

The flight stick features two modes:

- D-pad mode, providing 30 signals.
- Hat switch mode, offering 26 signals. The hat switch can be mapped as a joystick (axis) or assigned to any button signals.

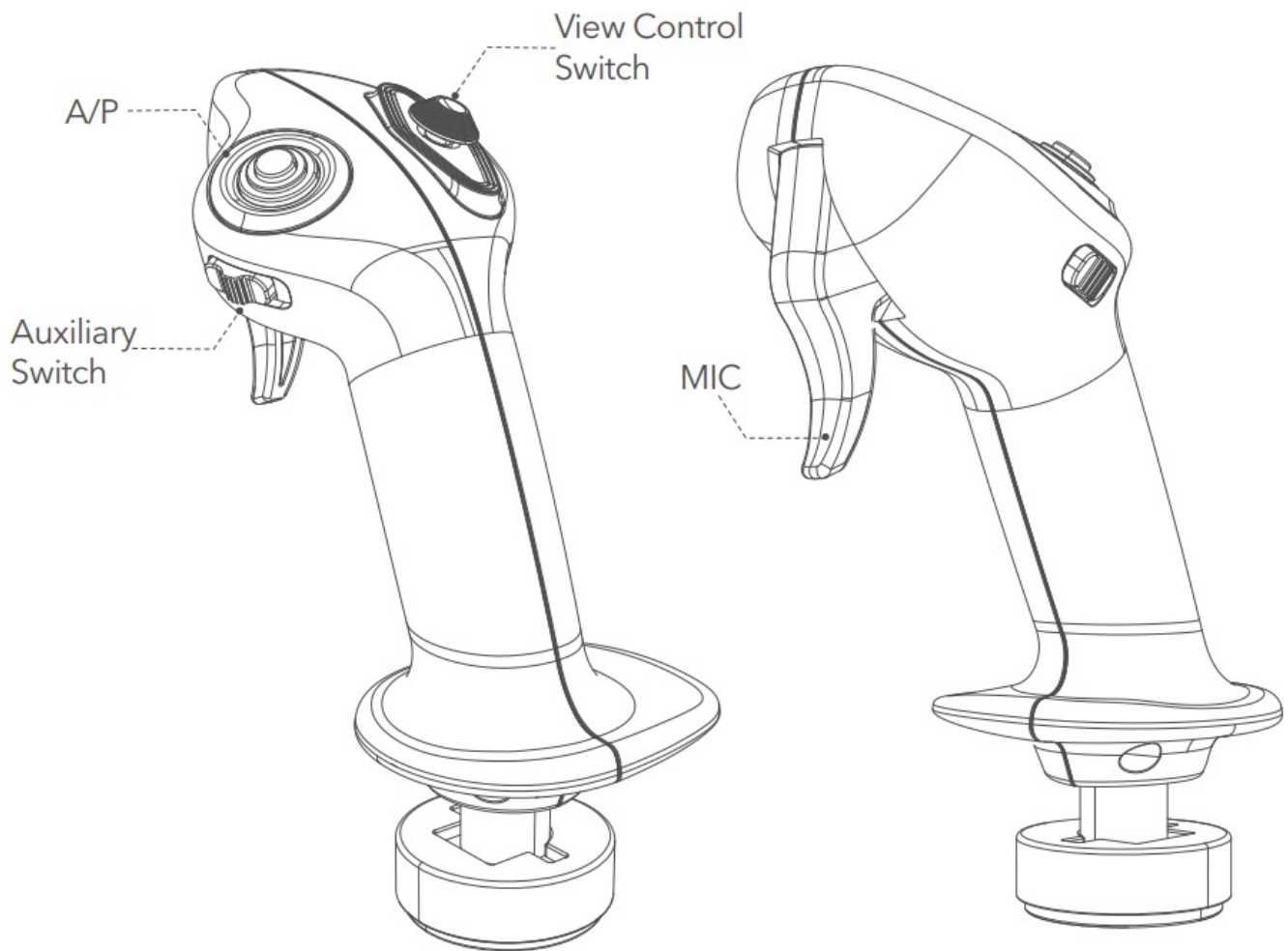
FAQ

- **Q:** What are the two modes of the flight stick?
 - **A:** The flight stick features D-pad mode and hat switch mode.
- **Q:** What are the dimensions of the product?
 - **A:** The size of the product is 99×213.5×132mm.
- **Q:** What is the rated voltage and current of the product?
 - **A:** The product has a rated voltage of 3.3V and a rated current of 5A.

Product Introduction

- Classic Design
- Lightweight, High-Strength Material
- Aluminum Locking Collar
- ALPS Switches
- Ergonomic Layout
- Open Ecosystem

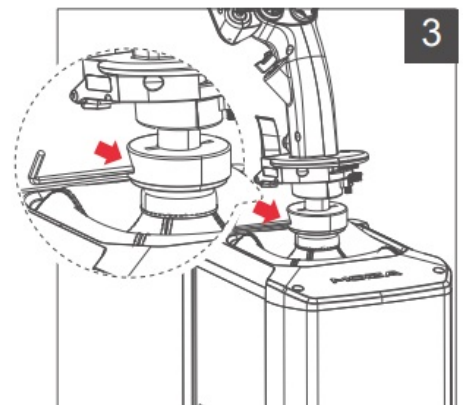
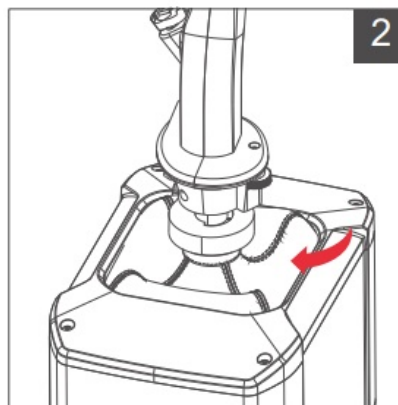
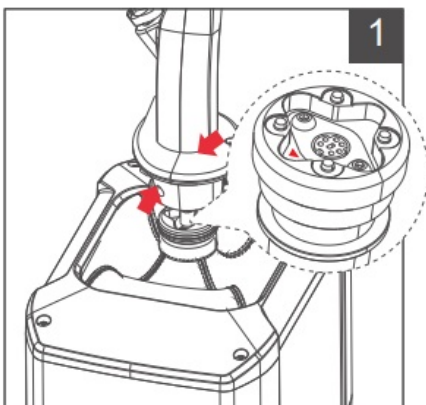
Buttons



User Guide

Connecting the Base

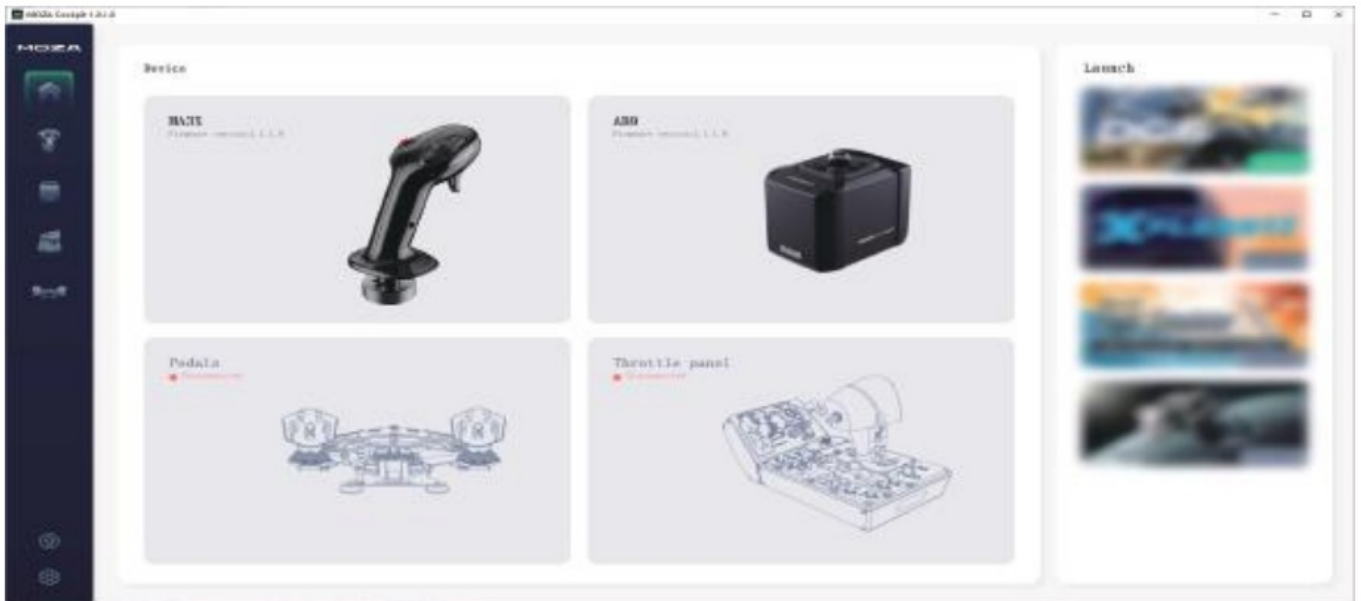
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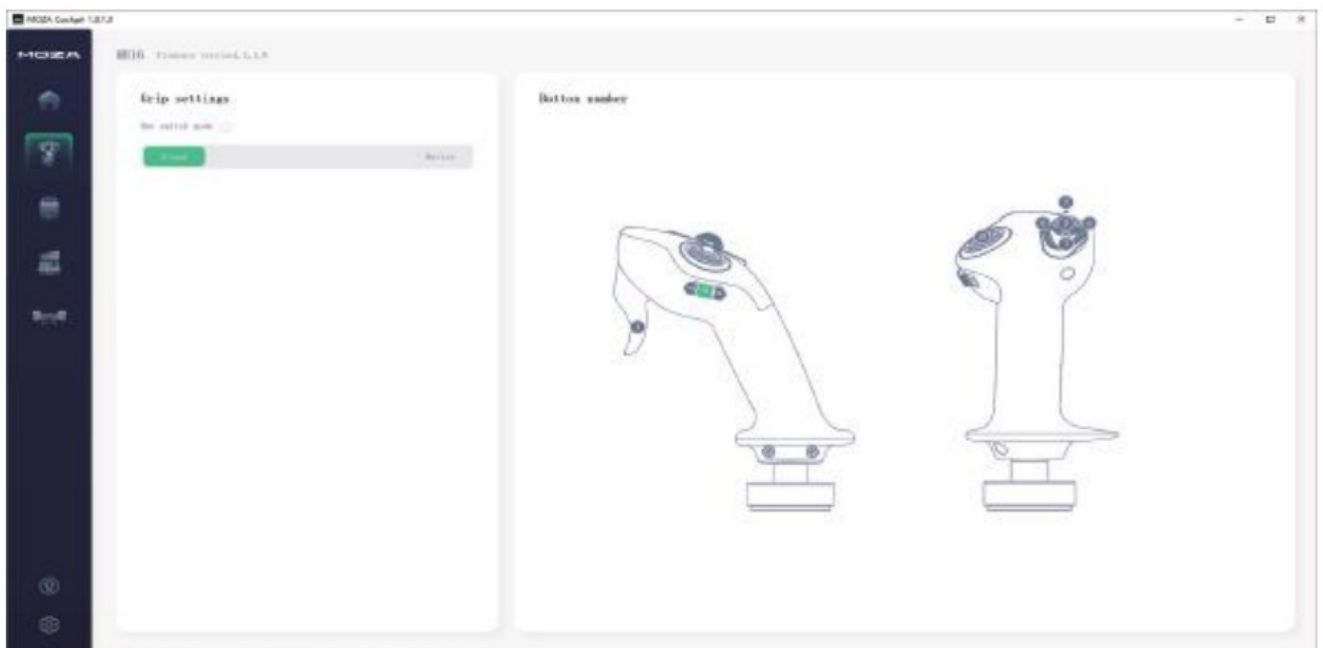
Software Guide

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- The flight stick features two modes: D-pad mode, providing 30 signals, and hat switch mode, offering 26 signals. The hat switch can be mapped as a joystick (axis) or assigned to any button signals.



Specs

- **Platform:** PC
- **Main Body Material:** Composite
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- **Z-axis Module:** Optional
- **Size:** 99×213.5×132mm


Precautions

- Do not unscrew the nuts by hand to avoid injury.
- Do not expose the device to liquids or humidity as it may cause fire or electric shock.
- Avoid using the device in direct sunlight.
- Do not use MOZA flight sim gear with the MOZA racing gear.
- Recommended indoor temperature: 5°C ~ 35°C.
- For your safety and well-being, please monitor your gaming time and take breaks as needed.
- The device is not suitable for children under the age of 6, small accessories may pose a choking hazard!
- Children under 13 should have adult supervision.
- It is strictly forbidden to disassemble the equipment by yourself, failure to adhere to this will result in loss of warranty.
- The equipment must be connected with the factory-supplied power supply to ensure the electrical safety and the protection of user rights and interests.
- In order to ensure user safety, parts repair or replacement can only be carried out by officially authorized repair centers.
- Non-standard power supplies are strictly prohibited even if data such as related voltages match.
- Use only AC power provided by a standard wall outlet to avoid damage to the product.
- Do not expose the device to heat sources.
- Unplug the power cord of the device if it will not be used for a long time.
- If you find any abnormality, please stop using it immediately and seek help from MOZA representatives or authorized repair centers.
- Stay tuned to our official website and social media platforms for the latest product updates.

Scan



Documents / Resources

	<p>MOZA FLIGHT MA3X Sidestick High Performance Simulators [pdf] User Manual P03J000003A, J00, MA3X Sidestick High Performance Simulators, MA3X, Sidestick High Performance Simulators, High Performance Simulators, Performance Simulators, Simulators</p>
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References

- [User Manual](#)

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