

Saitake Arcade Stick

Saitake Wireless Arcade Fight Stick Joystick User Manual

Model: Arcade Stick

INTRODUCTION

This manual provides detailed instructions for the Saitake Wireless Arcade Fight Stick Joystick. It covers product features, setup, operation, connection methods, and troubleshooting to ensure optimal performance across various platforms including PC, Android, iOS, Nintendo Switch, PS3, and PS4.

PRODUCT OVERVIEW

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Video: An overview of the Saitake Arcade Fight Stick, showcasing its design, joystick, buttons, and key features.

KEY FEATURES

- **Multi-Platform Compatibility:** Compatible with Windows PC, Android, iOS, Nintendo Switch 1/2, PS3, and PS4.
- **Three Connection Methods:** Supports Bluetooth, 2.4GHz wireless (with included receiver), and wired (Type-C) connections.
- **Integrated Display Screen:** A 1.9-inch functional display screen shows function options, volume, lighting effects, brightness, and language settings.
- **3.5mm Headphone Jack:** For audio output and communication.
- **TURBO Function:** Equipped with standard turbo and upgraded auto turbo modes for rapid input execution.
- **Macro Function:** Customize button mappings and create macro commands with up to 18 keystrokes, including trigger timestamps.
- **High Precision Joystick:** Features an adjustable RGB light ring with 4 modes and 7 colors.
- **Low-Profile Red Switches:** Buttons utilize low-profile red switches for light pressure and quick response.
- **Ergonomic Design:** Designed for comfortable and extended gaming sessions.

PRODUCT LAYOUT AND BUTTON FUNCTIONS

Familiarize yourself with the layout and functions of the arcade fight stick's buttons and controls.



Image: Detailed diagram of the Saitake Arcade Fight Stick showing the location and labels of all buttons and features.

- A:** Menu Option
- B:** Joystick Function Option
- C:** Joystick
- D:** Screen Display
- E:** Turbo Button
- F:** SELECT Button
- G:** START Button
- H:** HOME Button
- I:** Connection Option
- J:** Touch Panel (for PS4 platform)
- K:** Earphone & Microphone Option
- L:** LSB Button
- M:** RSB Button
- N:** LB Button
- O:** LT Button
- P:** Earphone Socket
- Q:** MACRO Button
- R:** A Button
- S:** X Button
- T:** B Button
- U:** Y Button

V: RT Button

W: RB Button

SETUP AND CONNECTION

Charging the Device

The arcade stick has a built-in 1000mAh rechargeable lithium battery. Connect the included USB Type-C cable to the device and a power source (e.g., computer USB port, USB wall adapter) to charge. The display screen will indicate charging status.

Connection Methods

The Saitake Arcade Fight Stick supports three primary connection methods:



Image: Visual representation of the Bluetooth switch, 2.4G receiver, and Type-C wired connection port.

1. Bluetooth Connection:

- Ensure the arcade stick is powered on and in Bluetooth pairing mode (refer to the display screen for status).
- On your device (Android, iOS, Switch, PS3, PS4, PC with Bluetooth), search for available Bluetooth devices.
- Select "Saitake Arcade Stick" to pair.

2. 2.4GHz Wireless Connection:

- Locate the 2.4GHz receiver in the hidden compartment on the back of the arcade stick.
- Plug the 2.4GHz receiver into a USB port on your PC, Switch dock, or PS3/PS4 console.
- The arcade stick should automatically connect to the receiver.

3. Wired Connection:

- Connect the USB Type-C cable from the arcade stick to a USB port on your PC, Switch dock, or PS3/PS4 console.
- The device will automatically detect the wired connection.

Multi-Platform Compatibility

The Saitake Arcade Fight Stick is designed for broad compatibility. The image below illustrates the supported systems.



Image: Icons representing Android, iOS, PC, Nintendo Switch, PS3, and PS4, indicating multi-system support.

OPERATING INSTRUCTIONS

General Use

Once connected, the arcade stick functions as a standard controller for compatible games. Use the joystick for directional input and the action buttons for in-game commands. The 1.9-inch display screen provides real-time information and allows for various adjustments.

TURBO Function

The TURBO function allows for rapid, repeated input of a button press. This can be useful in games requiring fast button mashing.

- **Standard Turbo:** Press the **TURBO** button and the desired action button simultaneously to activate. The button will now rapidly repeat its input when held down.
- **Auto Turbo:** Some modes may offer an auto-turbo feature where the button repeats without needing to be held. Refer to the on-screen display for specific settings.
- **Adjusting Speed:** The display screen and encoder allow for adjusting the turbo speed settings.
- **Deactivating Turbo:** Press the **TURBO** button and the action button again to deactivate.

Macro Function

The MACRO function allows you to record a sequence of up to 18 keystrokes and assign them to a single button for complex command execution.

- **Recording a Macro:**
 1. Press the **MACRO** button to enter recording mode. The display screen will indicate recording status.
 2. Perform the desired sequence of button presses and joystick movements.
 3. Press the **MACRO** button again to stop recording.
 4. Assign the recorded macro to a specific button by pressing that button.
- **Executing a Macro:** Press the assigned button to execute the recorded sequence.
- **Clearing a Macro:** Refer to the display screen options or the full manual for instructions on clearing recorded macros.

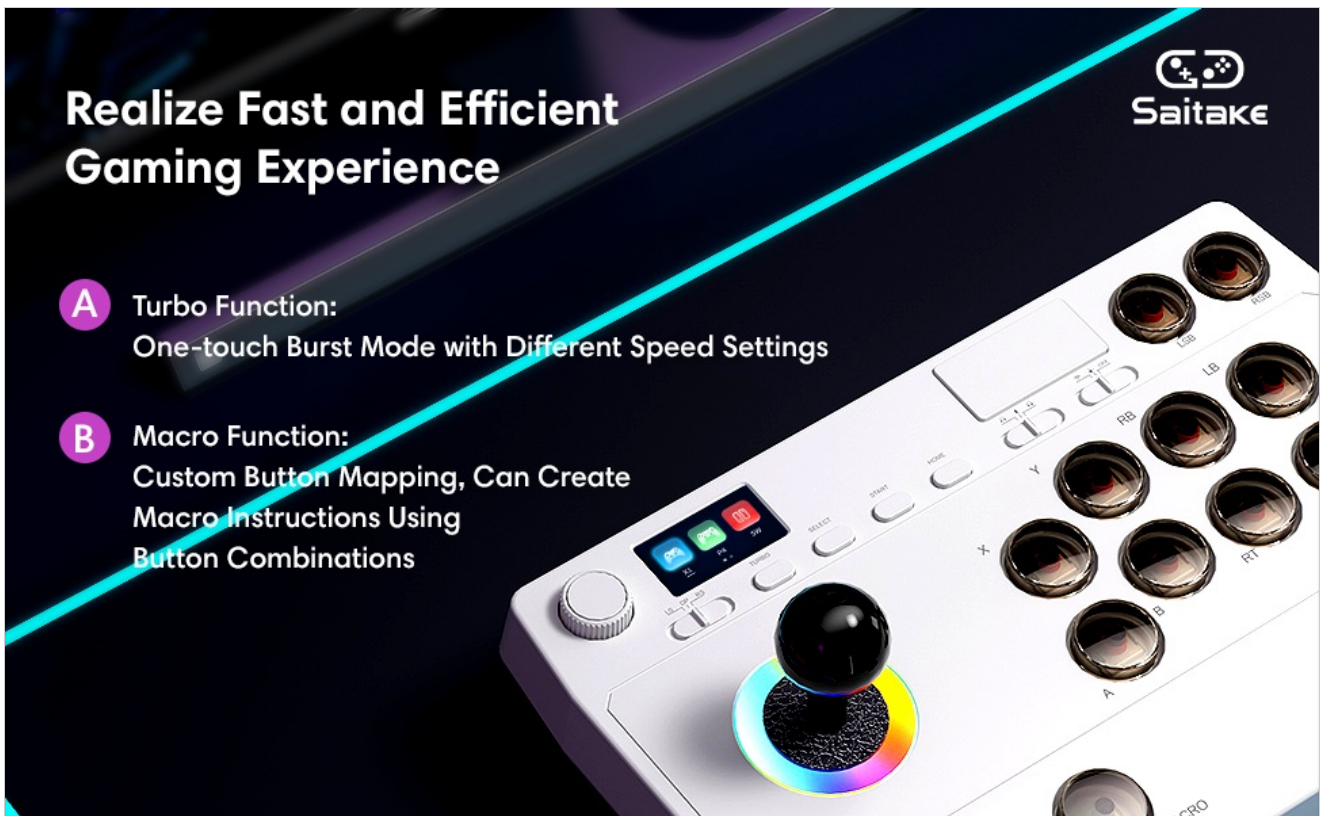


Image: Visual explanation of the Turbo and Macro functions, highlighting their benefits for efficient gaming.

Display Screen and Audio Jack

- **1.9-inch Functional Display Screen:** Use the encoder and buttons near the screen to navigate menus and

adjust settings such as volume, lighting effects, brightness, and language. The screen also provides status updates.

- **3.5mm Headphone Jack:** Located on the side of the unit, this jack allows you to connect headphones or a headset for in-game audio and voice chat (if supported by the connected platform).



Image: Close-up views of the high-precision joystick with RGB lighting, the 1.9-inch functional display screen, and the 3.5mm headphone jack.

MAINTENANCE

- Keep the device clean by wiping it with a soft, dry cloth.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble the device, as this may void the warranty.
- Store the 2.4GHz receiver in its designated compartment when not in use to prevent loss.

TROUBLESHOOTING

Device does not power on:

Ensure the device is fully charged. Connect it to a power source using the USB Type-C cable.

Cannot connect wirelessly:

- For Bluetooth, ensure the device is in pairing mode and your host device's Bluetooth is enabled.
- For 2.4GHz, ensure the receiver is securely plugged into a USB port and the arcade stick is in 2.4GHz mode.
- Try restarting both the arcade stick and the host device.

Buttons or joystick are unresponsive:

- Ensure the device is properly connected (wired or wireless).
- Test the device on a different game or platform to rule out software issues.
- Check for any physical obstructions or damage to the buttons or joystick.

Audio issues with 3.5mm jack:

- Ensure headphones are fully plugged in.
- Check the volume settings on both the arcade stick's display and the host device.
- Test with a different pair of headphones.

SPECIFICATIONS

Model Name	Arcade Stick
Brand	Saitake
Compatible Devices	Android, iOS, Nintendo Switch 1/2, PC, PlayStation 3/4
Controller Type	Joystick
Connectivity Technology	Bluetooth, USB (2.4GHz wireless, Wired Type-C)
Additional Features	Ergonomic, Headphone Jack, Portable, Wireless, 1.9-inch Display Screen, TURBO Function, Macro Function, RGB Lighting
Hardware Platform	Desktop, Gaming Console, Laptop, Smartphone, Tablet, Television
Power Source	Battery Powered (Built-in 1000mAh Lithium Battery)
Item Dimensions	11.61 x 0.71 x 7.68 inches
Color	White

WARRANTY AND SUPPORT

The Saitake Wireless Arcade Fight Stick Joystick comes with a **1-year warranty** from the date of purchase. For technical support, troubleshooting assistance, or warranty claims, please contact Saitake customer service through their official website or the retailer where the product was purchased. Please have your purchase receipt and product model information ready.

