

IINE Wireless Pro Controller with Charging Dock

IINE Wireless Pro Controller with Charging Dock User Manual

Model: Wireless Pro Controller with Charging Dock

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your IINE Wireless Pro Controller with Charging Dock. Please read this manual thoroughly before using the product to ensure proper functionality and a satisfactory gaming experience.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x IINE Wireless Pro Controller
- 1 x Charging Dock
- 1 x USB Type-C Charging Cable
- 1 x User Manual



Image: Detailed view of the IINE Wireless Pro Controller and its included accessories.

3. PRODUCT FEATURES

- **Multi-Platform Compatibility:** Compatible with Switch, PC, Steam, Phone, and Tablet devices. Supports both wireless and wired connections.

- **NFC Function:** Built-in high-performance NFC chip for fast scanning, supporting Amiibo functions to unlock in-game content.
- **6-Axis Gyro Sensor:** Provides precise motion control for games supporting somatosensory actions, shooting, and aiming.
- **Turbo Function:** Offers auto TURBO and manual TURBO modes with three adjustable rates to enhance gameplay.
- **Macro Setting:** Allows recording of joystick and button inputs for complex actions, featuring IINE macro infinite loop technology.
- **Customization via IINE App/Keylinker:** Personalize key remapping, macro setup, rapid-fire mode, and vibration intensity.
- **Smart Charging Dock:** Conveniently charges the controller when placed down and automatically wakes/reconnects when lifted.
- **Battery Status Check:** Easily view the current battery level of the controller.

4. SETUP

4.1 Charging the Controller

Connect the USB Type-C charging cable to the charging dock and a power source. Place the controller onto the charging dock. The dock's indicator lights will show the charging status. The controller charges when placed down and wakes/reconnects when lifted.

SUPPORT SCAN AMIIBO

Built-in high performance NFC chip for fast scanning

NFC



Image: The controller charging on its smart dock, with indicators for charging and reconnection.

4.2 Connecting to Switch

1. On your Nintendo Switch, go to the HOME Menu.
2. Select 'Controllers' > 'Change Grip/Order'.
3. Press and hold the SYNC button on the top of the IINE Pro Controller until the player LEDs begin to flash.
4. Once connected, the player LED(s) on the controller will remain lit.

4.3 Connecting to PC/Steam

The controller supports both wireless (Bluetooth) and wired (USB Type-C) connections to PC/Steam.

- **Wired Connection:** Connect the controller directly to your PC using the provided USB Type-C cable. The PC should automatically detect and install the necessary drivers.
- **Wireless Connection:** Enable Bluetooth on your PC. Put the controller into pairing mode (refer to the specific button combination in the included user manual for detailed instructions). Select the controller from your PC's Bluetooth device list to pair.

4.4 Connecting to Phone/Tablet (iOS/Android)

The controller connects wirelessly to compatible phones and tablets.

1. Ensure Bluetooth is enabled on your phone or tablet.
2. Put the controller into Bluetooth pairing mode (refer to the specific button combination in the included user manual for detailed instructions).
3. Search for available Bluetooth devices on your phone/tablet and select the IINE controller to pair.

5. OPERATING INSTRUCTIONS

5.1 NFC Function (Amiibo Support)

The controller features an NFC chip for scanning Amiibo figures or cards. To use, place the Amiibo on the designated NFC touchpoint of the controller when prompted by a compatible game.



Image: Controller highlighting the NFC scanning area for Amiibo functionality.

5.2 Macro Programmable Function

The controller allows you to record a sequence of button presses and joystick movements to a macro button (M1/M2). This

can automate complex actions in games.

- **Recording a Macro:** Refer to the specific instructions in the included user manual for the exact button sequence to initiate macro recording.
- **Assigning a Macro:** Once recorded, assign the macro to either the M1 or M2 button.
- **Infinite Loop:** The IINE macro technology supports infinite loop playback for continuous actions.

CONTROLLER BATTERY STATUS CHECK

Instantly View Controller Battery



Press the [Battery] button to check the current controller battery level.

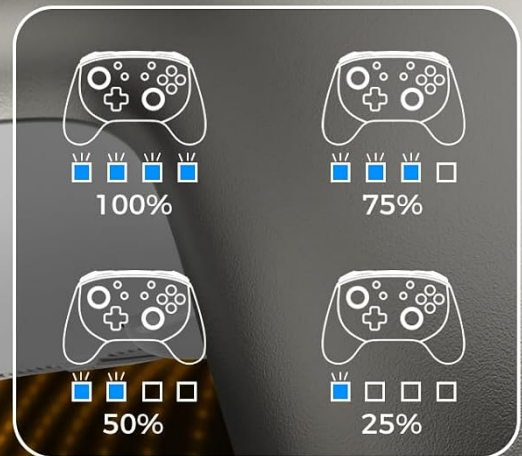


Image: Rear view of the controller showing programmable macro buttons (M1, M2).

5.3 Turbo Function

The Turbo function allows a button to be pressed repeatedly as long as it is held down, or automatically without holding. This controller supports auto TURBO and manual TURBO modes with three adjustable rates.

- **Activating Turbo:** Press the TURBO button simultaneously with the desired action button.
- **Adjusting Turbo Rate:** Refer to the included user manual for instructions on how to cycle through the three available turbo speeds.

5.4 Motion Sensor Function

The built-in 6-axis gyro sensor enables motion control in compatible games. This allows for intuitive control of characters or

vehicles by tilting and rotating the controller.

5.5 Controller Battery Status Check

To check the current battery level of your controller, press the dedicated battery status button (refer to the included user manual for its exact location). Indicator lights will illuminate to show the remaining charge.

SUPPORT IINE APP

Customizing your controller functionality

Support Macro/Turbo/Light/Vibration Adjustment

Image: Controller illustrating the battery status check feature with indicator lights.

5.6 Customization with IINE App

The IINE app (and Keylinker) allows for advanced customization of your controller's functions. This includes key remapping, detailed macro setup, rapid-fire mode adjustments, and vibration intensity control. Download the IINE app from your device's app store and follow the in-app instructions to connect and customize your controller.

DETAILED PARAMETERS



1*Controller



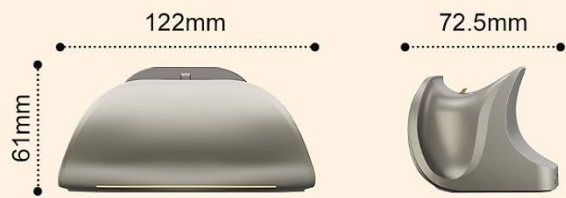
1*Charging Cable



1*Charging Station



1*User Manual



Product Name: IINE Aether Radiant Silver Wireless Controller Set

Material: ABS, Copper

Suitable: Switch/PC/IOS/Android

Weight: 623.5g

Size: 157x105x54(mm)

Packing List: controller*1, Charging Dock*1, Charging Cable*1, Manual*1

Image: Screenshots of the IINE app demonstrating customization options for the controller.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controller and charging dock. Do not use liquid cleaners or solvents.
- **Storage:** Store the controller and dock in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. Charge it regularly, even if not in constant use.
- **Avoid Impact:** Do not drop or subject the controller to strong impacts, as this can damage internal components.

7. TROUBLESHOOTING

- **Controller Not Connecting:**
 - Ensure the controller is charged.
 - Verify Bluetooth is enabled on your device (Switch, PC, Phone/Tablet).
 - Put the controller into pairing mode and re-attempt connection.

- If using a wired connection, ensure the USB-C cable is securely connected to both the controller and the device.
- **Buttons/Joysticks Not Responding:**
 - Restart the controller and the connected device.
 - Check for any physical obstructions or debris around the buttons/joysticks.
 - Ensure the controller's firmware is up to date via the IINE app.
- **Charging Issues:**
 - Ensure the USB Type-C cable is properly connected to both the charging dock and a working power source.
 - Check if the charging dock's indicator lights are active.
 - Try a different USB port or power adapter.
- **Macro/Turbo Function Not Working:**
 - Review the instructions for setting up and activating macros/turbo in this manual or the included user manual.
 - Ensure the controller's firmware is up to date.

8. SPECIFICATIONS

Product Name	IINE Aether Radiant Silver Wireless Controller Set
Model Number	B0DK5L4SB5
Material	ABS, Copper
Weight	623.5g (Controller and Dock)
Dimensions (Controller)	157 x 105 x 54 mm
Compatibility	Switch, PC, iOS, Android (Steam Deck compatible)
Connection Type	Wireless (Bluetooth), Wired (USB Type-C)
Special Features	NFC, 6-Axis Gyro, Macro, Turbo, Rumble, Customizable via IINE App

9. WARRANTY AND SUPPORT

Specific warranty information for this product is not provided within this manual. For details regarding warranty coverage, technical support, or service inquiries, please refer to the official IINE website or contact IINE customer support directly. Contact information can typically be found on the product packaging or the manufacturer's official online channels.