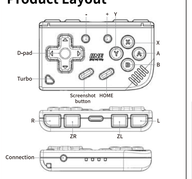
IINE Mini Retro Ananke Controller

*Picture above for reference only

Product Layout



Features&Specification

Size: 70*41*12(mm)

Weight: 32g

Material: ABS+Copper

Working Voltage: 3.7V-4.2V

List:
Controller*1; 1m Charging Cable*1; User Manual*1;Silicone Wrist Lanyard*1

Quiescent Current: ≤150uA@3.7V

Working Current: ≤100mA@3.7V

Preparation Steps

Before using the controller, it is important to follow these preparation steps to ensure optimal performance and functionality.

Compatibility

Switch | Phone | Pad | PC

Note: Can only support native gamepad games on iOS APP Store

Check steps

1.Package Checking
Before beginning the controller setup, carefully inspect the package to ensure that all the necessary components are present. If anything is missing or damaged, please contact the manufacturer or retailer for assistance.

2.Controller Inspection
Thoroughly examine the controller and carefully inspect the controller and its accessories for any visible damage that may have occurred during shipping or handling.

3.Testing
Before regular use, perform a quick functionality test to ensure all buttons, joysticks, and features are responsive and working correctly.

4.Reading the Product Manual
To maximize your experience with the controller and ensure its proper use, it is highly recommended to thoroughly read the provided product manual before proceeding with setup and operation.

5.Power Supply and Charging Cable Checking
Before use, ensure the charging cable is free from damage, fraying, or exposed wires to guarantee optimal performance and prevent potential issues with the power supply.

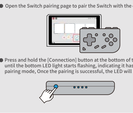
6.Environment
Choose a suitable operating environment for the controller by selecting a well-ventilated and dry area, avoiding exposure to extreme temperatures or moisture, and keeping the controller away from liquids and flammable materials

7.Installation
If the controller requires installation, follow the provided instructions in the user manual for proper setup. Ensure compatibility with your device.

Connection

Switch First Connection

- Open the Switch pairing page to pair the Switch with the controller.



- Press and hold the [Connection] button at the bottom of the controller until the bottom LED light starts flashing, indicating it has entered pairing mode, Once the pairing is successful, the LED will stay blue on.

Reconnect to Switch

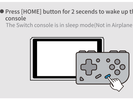
- Press the [HOME] button for 2-3 seconds until the LED lights up; when the controller vibrates, it indicates successful pairing.
When the LED starts flashing, it means it will automatically connect to the previously paired console. If the connection is unsuccessful after 2 mins, it will enter sleep mode automatically.

Sleeping Automatically

- The controller will sleep together with the console if the console sleeps
- Without any operation within 5 minutes, the controller will sleep automatically
- In Bluetooth mode, press the [HOME] button for 3s, select the console's sleep mode, and the controller will enter sleep mode.

Wake up Switch

- Press [HOME] button for 2 seconds to wake up the Switch console
The Switch console is in sleep mode(Not in Airplane mode)



PC Connection

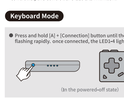
1.Long press [B]+[Connection] buttons until the bottom LED1-2 will flash, indicating that the controller has entered pairing mode.

2. Open the computer system settings,choose [Bluetooth] and other devices], and connect the controller.

3.Select (Xbox Wireless Controller), When the computer completes pairing with the controller, the controller's LED1-2 will flash.

Keyboard Mode

- Press and hold [A] + [Connection] button until the LED1-4 lights start flashing rapidly. once connected, the LED1-4 lights will stay on.



(In the powered-off state)

Phone/Pad Connection

Android

Open your phone settings and select [Bluetooth]

Long press [X]+[Connection] buttons until the bottom LED1-2 will flash, indicating that the controller has entered pairing mode.

(Supports games like Dark Starve, Minecraft, Asphalt, etc.)

IOS

Open your phone settings and select [Bluetooth]

Long press [B]+[Connection] buttons until the bottom LED1-2 will flash, indicating that the controller has entered pairing mode.

(Supports native iOS games like Dark Starve,Minecraft, Asphalt, etc.)

Connection method for Anki APP

(Using the IINE Mini Retro Ananke Controller with Anki for review, effortlessly marking, and doubling the efficiency of learning.)

Function Setting

Turbo Function Sentting

Turbo: In turbo mode, the mode indicator LED4 flashes in sync with the turbo frequency.

1.Press and hold [Turbo] button + any action button to set Manual Fire

2.Repeat the first step again to set Auto Fire

3.Repeat the operation for the third time to cancel the Turbo

(Setting up Turbo button allows the controller to achieve automatic combos.)

Swapping Button functions

- Simultaneously press the [Turbo] button and the [-] button to swap the Joystick and D-pad functions.

(Swap the functions of the Joystick and D-pad.)

Charging Instructions

Routine Maintenance

- **About Charging:**
Recommend to use the 5V charger to prevent damage to the controller circuit, and avoid high-power or PD fast charging chargers due to different charging protocols.
- **Firmware Update:**
Check for the latest firmware updates on the manufacturer's website. If updates are available, follow the instructions provided to update the controller's firmware.
- **Ventilation Recommendation:**
Store the controller in a dry environment to safeguard electronic components from potential damage due to humidity.
- **Protective Measures:**
To safeguard vulnerable parts like joystick and joypad, use protective cases or films to minimize scratches and collisions during daily use.
- **Avoid Overuse:**
Prevent overuse to extend battery life. Turn off the equipment when not in use.
- **Power Supply and Cable Inspection:**
Regularly inspect the power cord and plug for integrity. Charge the controller periodically, as prolonged battery depletion can lead to battery damage.
- **Safety Performance Check:**
Regularly examine the mechanical function of the product to ensure the proper operation of the device and other hardware.

Controller Troubleshooting Guide

- **How long can the controller be used?**
When fully charged,our controller provides up to 16 hours of continuous use,depending on how it`s used.
- **How to Charge the Controller?**
Charging with Charging Cable: Plug the provided charging cable into the controller's type-C port to charge it.

After-sale Service

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(If you have any question, please feel free to contact our customer service on the social media or online store.)

FCC Warning :
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.

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

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.

FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.