

Capture button
(Valid for NS only)

Home

(-) button
(⏻/SELECT)

(+) button
(⏻/START)

Left joystick
(Press to activate L3/LS button)

A/B/X/Y

D-PAD

Right joystick
(Press to activate R3/RS button)

C button

Front View

Power ON/OFF button

R

L

ZR

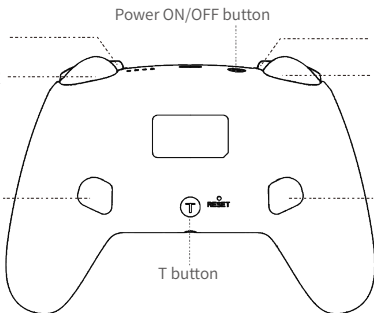
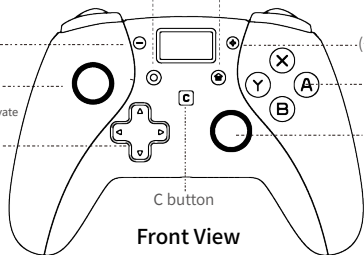
ZL

XR

XL

T button

Back View



● Platform and System Requirements



Switch Generation 1-2



Windows 10 or later versions



Android 8.0 or later versions



iOS 13 or later versions

● User Guide

Status	Operation	Remarks
Power ON	Press to power ON/OFF or Home button	After powering on, it will automatically reconnect to the last connected device
Power Off	Press to Power ON/OFF button	If there is no action, it automatically enters sleep mode according to the set sleep time
Charging	Four LEDs flash slowly at the same time when charging with the power adapter	When the controller is connected, only the LEDs of that number will flash slowly
Charging complete	The LED is turned off.	The LED remains on while the controller is connected
earphone port	Supported on Switch 1st Generation / PC	device/controller/Wired connection for 3-pole earphones
C button	One-click creation of chat functionality	Available only within the in-game interface of NS2

● Indicator light status

Connection Device	Switch	PC	Android	iOS
LED light status	■ □ □ □	□ ■ □ □	□ □ ■ □	□ □ □ ■

● Customizing Smart Display

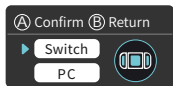
Button	Function Explanation	Note
Left analog stick/D-PAD	Movement Control	Adjust left/right brightness and vibration magnitude
A Button	Check	
B Button	Return	
Home Button	Return to Home Screen	
C Button	Exit under Special Pages	Like macro programming, test page exit
T Button	Screen Wake-up	If there is no action for a minute, you will automatically enter sleep mode

Wireless Connection [Switch]

● First Bluetooth connection

Manipulate the body:

- ① Select a controller item from the Home menu .
- ② Select the [Catch method/ Change order] item.



Power ON controller → Press T Button to enter → “Connect” → “Switch” → “Pairing”
Once pairing is successful, the LED remains solid.

If it's in order 1, it's bright:    If it's in order 2, it's bright:   

● Switch Wake-Up/Reconnect



NS 1st Gen: When the console is in sleep mode, turning on the controller will reconnect automatically.

NS 2nd Gen: Connect official Joycon to the console first → After successful connection, press the controller's A button → Within 20 seconds, detach the Joycon → Put the console into sleep mode → When the controller is powered ON, it will reconnect automatically.

※Caution

*The above operation is required only for the first connection. If you use a new device or delete pairing records, repeat the process.

*If the last connected device was another device, switch to Switch Reconnection Mode in the settings screen.

A Wired Connection [switch/PC]

● A wired connection switch

Manipulate the body:

- ①Select [Settings].
- ②Select [Controllers and Sensors].
- ③Set [Pro Controller Wired Communication] to ON".

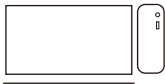


When you connect the cable to a Nintendo Switch, etc., it connects automatically.

※Caution

*If you connect directly, please prepare an OTC adapter or CTOC cable separately.

● A wired connection PC



When the cable is connected to the computer, the controller is recognized as the "Xbox 360 Controller." After the connection is successful, the  indicator will continue to light up.

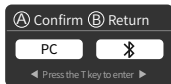
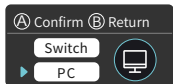
※Caution

*If a driver error appears, install the driver, restart your computer, and then run the driver again.

Bluetooth Connection [PC / IOS]

• Bluetooth Connection PC

PC: Turn on Bluetooth → Add Device → Bluetooth → Start searching



Controller: Power ON → Press T Button → Connect → Computer → Pairing, while searching, find “Xbox Wireless Controller” on your computer and click Connect. Once connected, the LED indicator  stays ON.

Reconnect: Automatically reconnects when powered ON Or switch to Computer Reconnection Mode in the settings screen.

※ Caution

*If a driver error appears, install the driver, restart your computer, and then run the driver again.

• IOS (Xinput Mode)

Mobile / Tablet (iOS): Go to Settings → Bluetooth → Enable Bluetooth and Search.



Controller: Power ON → Press T Button → Connect → iOS → Pairing, while searching, find “Xbox Wireless Controller” and click Connect. Once connected, the LED indicator  stays ON.

Reconnect: Automatically reconnects when powered ON Or switch to iOS Reconnection Mode in the settings screen.

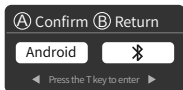
※ Caution

*Only available for games that support controllers or emulators/cloud platforms, etc.

Bluetooth Connection [Android] / Setting Continuous Firing

• Android (Dinput Mode)

Mobile / Tablet (iOS): Go to Settings → Bluetooth → Enable Bluetooth and Search



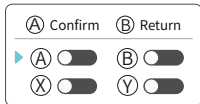
After powering on the controller → press the T button to enter the menu → Select [Connect] → Select [Android] → [Searching]. Find and connect the device name "SI-MDU-Controller" on your phone. The ☐ ☒ ☐ indicator will continue to light up after the connection is successful.

Reconnect: Automatically reconnects when powered ON or switch to Android Reconnection Mode in the settings screen.

※ Caution

*Note: Only available for games that support controllers or emulators/cloud platforms, etc

• 1//Continuous firing



Turn off continual firing



manual continuous firing



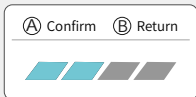
automatic continuous firing

*Press button A to switch mode in order

Real-time Combo Key Activation: Press the C-capture Button and the function button to be set for continuous firing simultaneously. Repeat settings cycle in order, and the LED indicator flashes in sync during continuous firing.

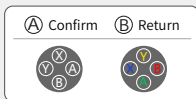
Feature Settings

● 02//Adjusting the vibration intensity



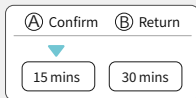
Vibration level 5 adjustment
0% - 25% - 50% - 75% - 100%
right with joystick or D-PAD

● 03//Layout



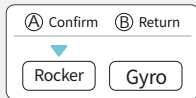
Left: Switch button value
Right: Xbox button value

● 04//Sleep



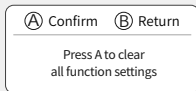
Set controller sleep mode time

● 05//Correct



Individual calibration is possible
in case of malfunction

● 06//Function reset



Initialize all feature settings, keep
pairing information only

Feature Settings

● 07//Joystick

Ⓐ Confirm

Ⓑ Return

▼

Stick DZ

Shape

Dead zone: 0% , 5%
Outer Shape: Circular, Square

● 08//Languages

Ⓐ Confirm

Ⓑ Return

▶

Chinese

English

Cn

Simple transformation of four languages
Chinese/English/Japanese/Korean

● 09//Lighting

Ⓐ Confirm

Ⓑ Return

▼

● ● ● ● ● ● ●

Supports 7 RGB colors. Brightness
adjustment is available only when
both the display and RGB are ON.

● 10//Test

Ⓒ Return

Press the button to test

Controller buttons, joystick tes.

● 11//Version

Ⓐ Confirm

Ⓑ Return

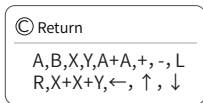
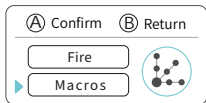
Controller Version: V1.33

Screen Version: V1.72

Show current controller
and screen version

Feature Settings

● 11//Macros



① Press T Button → Settings → Macro → Edit → Press Button to Register → Save with XL/XR Button.

② Real-time Combo Key Activation: Press the Capture Button and XL/XR Button simultaneously. A vibration indicates the start of registration. After registration, save using XL/XR Button. Memory is retained even when the power is turned off.

※ Caution

- * Burton registration support: +/-A/B/X/Y/L/R/ZL/ZR/L3/R3/D-PAD/Joystic 8 directions
- * Record button input speed and interval time (quick input runs quickly, screen is only responsible for display)
- * Macro Setting: Up to 32 steps can be registered. When the “Maximum Reached” notification appears, further inputs are invalid.

Frequently Asked Questions

Q Which charger should I use to charge the controller?

A Please use a standard 5V, 1-2A charger.

Q What should I do if something goes wrong with the controller?

A Initialize the RESET hole behind the controller by pressing it twice with clips, etc.

Display battery

Displaying the screen



Battery status

10% or less battery

Battery 11-20%

Battery 21-40%

Battery 41-60%

Battery 61-80%

Battery 81-100%

Product Specifications

Product Name

Starship 01 Bluetooth Game controller

Product Model

YS82

Product Size

153.48*106.45*65.38mm

Product Weight

Approximately 224 g body

Battery Capacity

600mAh

Connection Mode

Bluetooth, Wired

Support Platform

Switch 1-2 Generation / PC / Mobile Phone / Tablet / Steamdeck / ROG Alley

● Precautions

Minors' Safety Supervision: Minors should use this controller under the close supervision of parents or guardians to prevent safety hazards caused by improper operation. We encourage parents to educate and guide their children to use electronic products correctly and pay attention to their gaming behavior at all times.

Keep Away from Fire and High Temperature: Do not expose the controller to open flames or high temperature environments to avoid possible fires or equipment damage. Please ensure the controller is kept away from any heat sources to ensure safe use.

Environmentally Friendly Disposal and Recycling: When your game controller reaches the end of its service life or needs to be replaced, please dispose of it in accordance with local waste classification standards to jointly maintain a clean environment.

Compliant Use and Prohibition of Modification: Please use this controller correctly in accordance with the instructions in the user manual and charge it under compliant electrical specifications. Any unauthorized disassembly, modification, or repair may cause safety accidents or equipment malfunctions, and we shall not be liable for such cases.

Reasonable Usage Time: To protect your health, do not use this controller continuously for a long time. If you experience discomfort such as dizziness or sore hands, please stop using it immediately and take appropriate rest.

Cleaning and Maintenance: The surface of the controller can be gently wiped with a slightly damp towel or paper towel. Do not immerse the controller directly in water or rinse it with water to avoid damaging the internal circuit.

Regular Inspection: Please regularly check whether the cables, interfaces, and other components of the controller are in good condition. If any damage is found, please replace them in a timely manner.

Long-Term Storage Recommendations: If the controller will not be used for a long time (from several months to more than a year), please ensure the device has sufficient power to avoid being unable to turn on due to battery depletion. When using it again, please charge the device to a bootable state first.

Battery Safety: Please use the original or certified charger to charge the controller to avoid battery overheating or damage.

Electrostatic Protection: In dry seasons, pay attention to the potential impact of static electricity on the controller circuit and take appropriate anti-static measures if necessary.

Avoid Dropping and Impact: Handle the controller with care to avoid severe dropping or impact, which may damage the internal structure. Do not use the controller as a heavy object or hit other objects with it to avoid equipment damage or personal injury.

Usage Environment Requirements: Avoid using the controller in harsh environments (such as dusty, strong magnetic interference, high humidity, etc.) to prevent affecting product performance and shortening its service life.

Fault Handling and Consultation: Please follow the safety warnings and precautions in the product manual. If you encounter any problems or malfunctions during use, please contact our official customer service team immediately. We will wholeheartedly provide you with technical support and solutions.

● Name and Content of Hazardous Substances in the Product

Component Name	Hazardous Substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Printed Circuit Board Assembly	○	○	○	○	○	○
Housing	○	○	○	○	○	○
Packaging	○	○	○	○	○	○
Wires	○	○	○	○	○	○
Polymer Battery	○	○	○	○	○	○
Silicone	○	○	○	○	○	○
Small Structural Parts (Metal, Tape, etc.)	○	○	○	○	○	○

This table is compiled in accordance with the provisions of SJ/T 11364.

○ indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirement specified in GB/T 26572-2011.

× indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirement specified in GB/T 26572-2011.

● Warranty Card

Warranty Card	
User Name	
Contact Phone Number	
Contact Address	
After-sales Reason	
Order Number	
(Note: For products purchased offline, please contact the purchasing store directly for after-sales issues)	

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.

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID:2BTIO-YS82