

ONIKUMA

WIRELESS DUAL-MODE
GAMING HANDLE

C1



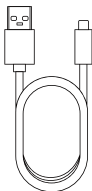
User Manual ►

PACKAGE

Wireless Controller*1, Charging Cable*1, Instruction Manual*1

COMPATIBLE

Applicable to NS/ PC/ Android/ ios



TECHNICAL PARAMETERS

Power Supply: Built-in polymer battery

Usage Time: 10-16 hours

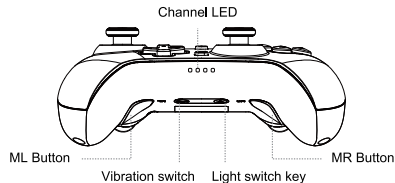
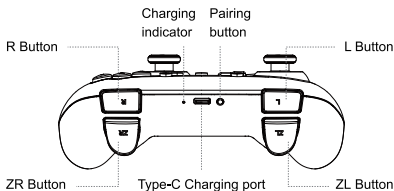
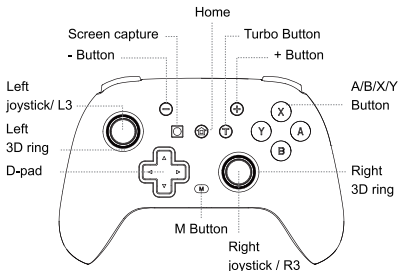
Battery Capacity: 800mAh

Charging Time: 3.5 hours

Charging Voltage: DC 5V

Charging Current: 250mA

SPECIFICATION DIAGRAM



- Before initial use, the controller needs to be charged using a data cable to activate it!
- Power on: Press the Home button lightly.
- Power off: Press the pairing button lightly.

CONNECTION METHODS FOR VARIOUS DEVICES

<i>Platform</i>	<i>Connection Method</i>	<i>Power On Combination</i>	<i>Device Name</i>	<i>Indicator Lights</i>
Switch	Wired	USB Direct Plug		Automatic channel indicator light
	Bluetooth	Long press pairing button for 3 seconds		
PC	Wired Xinput	USB direct insertion	Xbox 360 Controller	LED1+LED4
	Wired Dinput	Long press +- in Wired Xinput mode	Gamepad	LED2+LED3
	Bluetooth Xinput	Y + pairing button	Xbox 360 Controller	LED1+LED4
	Bluetooth Dinput	X + pairing button	Gamepad	LED2+LED3
IOS	Bluetooth	Y + pairing button	Xbox 360 Controller	LED1+LED4
Android	Bluetooth	X + pairing button	Gamepad	LED2+LED3

※ When the Switch is wired, make sure that the "Settings → Handle and Sensor → Pro Handle Wired Connection" function is enabled

TURBO RAPID FIRE FUNCTION

Supported buttons: A/B/X/Y/L/R/ZL/ZR/D-pad

- **Manual Turbo:** Press and hold the T button, then hold down one of the supported buttons to activate manual rapid fire.
- **Auto Turbo:** Press and hold the T button, then press down again on a button that is already set to manual rapid fire to activate automatic rapid fire.
- **Disable Turbo:** Press and hold the T button, then press down again on a button that is set to automatic rapid fire to disable the rapid fire function for that button.
- **Clear All:** Press and hold the "TURBO" button for 3 seconds to clear rapid fire settings for all buttons.
- **Speed Adjustment:** Rapid fire speed can be adjusted to fast, medium, or slow. Default is slow. Hold the "TURBO" button on the controller and simultaneously operate the right joystick up or down to adjust the speed.

MACRO SETTING FOR BACK BUTTONS

Supported buttons: A/B/X/Y/L/R/L3/R3/D-PAD

- **Entering Programming Mode:** Press and hold the M button for 2 seconds. The left and right 3D rings will slowly flash (requires LED effects to be enabled), indicating the controller has entered programming mode.
- **Mapping a Button:** Press the button you want to program (map). The left and right 3D rings will flash quickly.
- **Programming Confirmation:** Press ML or MR. The left and right 3D rings will change from fast flashing to steady, indicating successful button programming (mapping).

- **Note:** You can program up to 16 buttons. If no button is pressed for more than 1 minute, the controller will automatically exit programming mode.
- **Clearing Settings:** After holding the M button for 2 seconds and seeing the left and right 3D rings flash slowly, press ML or MR to clear the programmed back button settings.

LIGHT ADJUSTMENT

- **Light Key + R3:** Switch between 3 modes (steady, breathing/running horse, rainbow).
- **Light Key + L3:** In steady mode: Switch colors.
In breathing/running horse mode: No effect.
In rainbow mode: Pause rainbow effect.
- **+ and Turbo Combo Key:** Press both simultaneously for 3 seconds; the motor vibrates briefly, resetting the lights to default settings.
- **Long Press Light Key for 3 Seconds:** Turns off the left and right 3D ring lights.

VIBRATION ADJUSTMENT

- When the handle is connected, press and hold the "TURBO" button on the handle, and simultaneously move the left 3D joystick up or down to increase or decrease the motor vibration intensity. After the adjustment, there will be a 3-second vibration feedback. There are four levels available for users to choose from: 100%, 70%, 30%, and 0%, with 70% as the default level.
- Press and hold the vibration switch for 3 seconds to turn off the vibration function of both motors.

RESET

- If the handle malfunctions, you can reset it by pressing and holding the "HOME" button for 10 seconds.

CHARGING

- Connect the adapter using a USB data cable. The charging indicator will remain orange while charging. Once fully charged, the orange charging indicator will turn off.

LOW BATTERY

- When the battery is low, the light of the current channel will flash quickly as a reminder to charge the handle.

STANDBY

- When the handle is powered on, short press the "Pairing" button to enter standby mode.
- When the handle is in pairing mode, it will automatically enter standby mode if pairing is unsuccessful after 60 seconds
- When the handle is connected to the console, it will automatically enter standby mode after 15 minutes of inactivity.

"Information to User"

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Product Battery Specifications

Feature	Value
Battery Category	Portable battery
Battery Type	Portable lithium-polymer rechargeable batteries (Li-Po)
Contains Cadmium/Lead (>0.002% Cd, >0.004% Pb)	No
Battery weight net (kg)	14.6g
Rated capacity (mAh)	800mAh
Power (kWh)	2.96Wh