

Ant Esports SuperPower

Ant Esports SuperPower Wireless Gaming Controller User Manual

Model: SuperPower

INTRODUCTION

The Ant Esports SuperPower Wireless Gaming Controller offers broad compatibility and advanced features for an enhanced gaming experience. This controller supports multiple platforms including PS4, PS3, Windows PC, Steam Deck, Android, iPhone, iPad, and Mac. It provides flexible connectivity options: Bluetooth, 2.4GHz wireless, and USB wired. Designed for comfort during extended gaming sessions, it includes responsive buttons, precision analog sticks, dual vibration feedback, motion controls, a touchpad, and customizable RGB lighting.

PRODUCT OVERVIEW

The SuperPower controller is equipped with various features to optimize your gameplay:

- **Multi-Platform Compatibility:** Connects to PS4, PS3, Windows PC, Steam Deck, Android, iPhone, iPad, and Mac.
- **Triple Mode Connectivity:** Supports Wired (USB), Bluetooth, and 2.4GHz Wireless connections.
- **Dual 3D Joysticks with Hall Effect:** Provides anti-drift and accurate control.
- **Dual Vibration Motors:** Enhances haptic feedback for immersive gaming.
- **6-Axis Motion Sensor:** Allows for precise tilt, turn, and aim control.
- **Programmable Macro Buttons:** M1 and M2 buttons for custom commands.
- **Turbo Functionality:** Enables rapid firing for selected buttons.
- **Touchpad:** Integrated for additional control options.
- **RGB Lighting:** Customizable lighting effects.
- **Integrated Audio:** 3.5mm audio jack with microphone support.
- **Built-in Battery:** 1000mAh polymer battery for extended play.



Image: Front view of the Ant Esports SuperPower Wireless Gaming Controller, highlighting its ergonomic design and button layout.

BUILT-IN 1000mAh POLIMER BATTERY



6 M
Wireless Range



2.5H
Play Time



1.0M
Type C Cable



Image: The Ant Esports SuperPower Wireless Gaming Controller showcasing its key features like wireless range, dual vibration, 6-axis gyro, rechargeable battery, turbo function, RGB backlighting, and wide compatibility.

SETUP AND CONNECTIVITY

The SuperPower controller offers three connection methods: Wired, Bluetooth, and 2.4GHz Wireless.

1. Wired Connection (USB)

Connect the controller to your device (PC, PS4, PS3) using the provided USB-C cable. The controller will automatically be recognized and ready for use. This mode also charges the controller.

2. 2.4GHz Wireless Connection

This mode is ideal for devices supporting a USB dongle, such as PC, PS4, PS3, and Steam Deck.

1. Insert the 2.4GHz USB dongle into an available USB port on your device.

2. Press the HOME button on the controller. The controller will attempt to connect to the dongle.
3. Once connected, the indicator light on the controller will stabilize, indicating a successful connection.



Image: The controller displaying its triple mode connectivity options: Wired (USB-C), Bluetooth, and 2.4GHz Wireless with the included dongle.

3. Bluetooth Connection

This mode is suitable for PS4, PS3, Android, iPhone, iPad, Mac, and some PCs with Bluetooth capability.

1. Ensure the controller is powered off.
2. Press and hold the SHARE button and the HOME button simultaneously until the indicator light starts flashing rapidly, indicating pairing mode.
3. On your device, go to Bluetooth settings and search for new devices.
4. Select "Wireless Controller" or "SuperPower" from the list of available devices.
5. Once paired, the indicator light on the controller will stabilize.

Note for PS4/PS3: For initial pairing, it is recommended to connect the controller via USB cable first, then disconnect the cable to establish a wireless Bluetooth connection.

OPERATING INSTRUCTIONS

Button Layout and Functions

Refer to the diagram below for a detailed overview of the controller's buttons and their functions.



Image: Detailed diagram of the Ant Esports SuperPower controller, illustrating the location and names of all buttons, joysticks, and features like the touchpad and RGB lighting.

- **HOME Button:** Powers on/off, returns to home screen.
- **SHARE Button:** Used for sharing content (PS4) or pairing.
- **OPTIONS Button:** Accesses in-game menus or system options.
- **Directional Pad (D-Pad):** For precise directional input.
- **Action Buttons (X, O, Square, Triangle):** Primary game actions.
- **L1/R1, L2/R2 Triggers:** Shoulder buttons and analog triggers.
- **L3/R3 (Joystick Press):** Additional button functions.
- **M1/M2 Macro Buttons:** Programmable buttons on the rear.
- **TURBO Button:** Activates Turbo function.
- **Touchpad:** For navigation and specific game interactions.
- **3.5mm Audio Jack:** For headphones and microphone.

Turbo Function

The Turbo function allows a button to be pressed repeatedly as long as it is held down, useful for rapid firing in games.

1. Press and hold the TURBO button, then press the desired action button (e.g., X, O, Square, Triangle, L1, R1, L2,

R2). The controller will vibrate to confirm activation.

2. To deactivate Turbo for that button, repeat the process: press and hold TURBO, then press the same action button.

Macro Programming (M1/M2 Buttons)

The M1 and M2 buttons can be programmed to execute a sequence of button presses.

1. Press and hold the M1 or M2 button you wish to program, then press the SHARE button. The controller's indicator light will flash slowly.
2. Input the desired sequence of button presses (up to 16 steps).
3. Press the M1 or M2 button again to save the macro. The indicator light will return to normal.
4. To clear a macro, press and hold the M1 or M2 button, then press the OPTIONS button.

RGB Lighting Control

The controller features customizable RGB lighting.

- Press the LIGHT button (located on the back) to cycle through different RGB lighting modes or turn the lighting off.
- Some modes may include static colors, breathing effects, or dynamic patterns.



Image: The Ant Esports SuperPower controller illuminated with vibrant RGB lighting, showcasing its aesthetic appeal.

Motion Control (6-Axis Sensor)

The built-in 6-axis motion sensor allows for intuitive control through tilting and turning the controller, enhancing immersion in compatible games.

- This feature is automatically active in games that support motion sensing.
- Calibrate the motion sensor if accuracy issues arise by placing the controller on a flat surface and pressing the HOME button for 5 seconds.

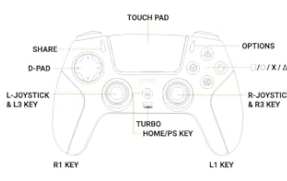
ANT ESPORTS SUPERPOWER (WIRELESS GAMEPAD) Warranty Ant Esports SUPERPOWER Wireless Gamepad comes with 1 year warranty. Warranty Card Customer Name : _____ Product Name : _____ Address : _____ Dealer Name : _____ Model No. : _____ Date of Purchase : _____ Phone No. : _____ CONNECT WITH US ON ANT ESPORTS www.antesports.com support@antesports.com *Note: Any alteration of the clauses and contents and copies are invalid. All product names, logos, and brands are property of their respective owners. All company product and service names used here are for identification purposes only. Use of these names, logos, and brands does not imply endorsement.	ANT ESPORTS SUPERPOWER (WIRELESS GAMEPAD) User Manual & Warranty Card   	Warnings Before using the product, please read this manual and all compatible hardware instructions carefully. Please keep this manual carefully for future reference. Security Please keep this product out of reach of young children. Young children may swallow small parts, resulting in injuries or damaged products. The product contains lithium batteries, improper use of the product can cause fire or explosion. Do not heat, open, puncture, destroy, or place the product or battery in a fire. Do not touch the product with wet hands to prevent liquid from entering the product and causing damage. Do not disassemble, repair or change the product without authorization. In case of further damage, serious injury may cause battery explosion or fire risk. Before connecting the product to the console, ensure that the interface is free of dust or foreign matter. Liquids or small particles are not allowed to enter the product. Do not put the product in the place of dust, smoke or steam. Do not expose the product to high temperatures, high humidity or direct sunlight, which may cause battery damage or melting, usage and maintenance. The product interface shall not be in contact with any other metal objects. Do not place anything on top of the product. Do not stand on the product. Do not throw or drop the product, or exert a great force in some other way. Do not place the product on the place of unstable, tilted or vibration. Please follow the instructions to use the product correctly to avoid damage or discoloration. Wipe the product with a soft, dry fabric. Do not put rubber or vinyl material on the product, in order to extend the life of the product. Do not use the Solvents or other chemicals. Do not wipe with a chemically treated cloth. Trouble Removal: Q1: The Controller can not be connected to the Console. A1: Make sure your PS4 console is powered on, check whether the Controller has been paired with the console, if not, pair it with the console first. A2: Verify that the USB cable is correctly connected to the PS4/PS3 Console. A3: Verify that the USB cable is properly connected to the PS4/PS3 Controller. Q2: The Controller is connected to the PS4/PS3 console but has no function. A1: When connecting two Controller, confirm that the Player1 Controller is being used..	Trouble Removal: Q1: The Controller can not be connected to the Console. A1: Make sure your PS4 console is powered on, check whether the Controller has been paired with the console, if not, pair it with the console first. A2: Verify that the USB cable is correctly connected to the PS4/PS3 Console. A3: Verify that the USB cable is properly connected to the PS4/PS3 Controller. Q2: The Controller is connected to the PS4/PS3 console but has no function. A1: When connecting two Controller, confirm that the Player1 Controller is being used.. Product Introduction and Application The product is a Bluetooth + 2.4G wireless Controller suitable for PS4/PS3 series console, support for Steam Deck, Mac Computer, Android, IOS, PC WINDOWS 10 and above system Devices etc., support Audio, Microphone, vibration function. Product Photo 
TROUBLE REMOVAL: Q1: The Controller can be not connected to the Console. A1: Make sure your PS4 console is powered on, check whether the Controller has been paired with the console, if not, pair it with the console first. A2: Verify that the USB cable is correctly connected to the PS4/PS3 Console. A3: Verify that the USB cable is properly connected to the PS4/PS3 Controller. Q2: The Controller is connected to the PS4/PS3 console but has no function. A1: When connecting two Controller, confirm that the Player1 Controller is being used..  PRODUCT FEATURE • It built-in Li battery for power supply, support Type-C USB data cable. • It support PS4/PS3 series consoles, Steam Deck console, Android, IOS, Mac/PC (Windows 10 and above system). • It built-in speaker, 3.5mm Earphone Jack, support 3.5mm TRRS stereoheadphone. • It support Bluetooth, 2.4G wireless, USB wired connection. • It has separate channel light indicator, separate RGB light effect adjustment. • It support two-point capacitance induction Touchpad, Macro programming key expansion function. • It has six-axis function composed of 3D-Sensor and G-Sensor. • The effective distance of button operation is 10M, and the effective distance of sound is 8M. • The Controller has vibration motor function, which makes the vibrationresponse more realistic when using weapons, crashes and other scenes in the game. • The Controller can be software updated via PC USB cable.	PS4/PS3 CONSOLE CONNECTION When the Controller is not connected to the current PS4/PS3 console or has been connected to other consoles and needs to be connected to the current console, it first needs to use a USB cable to connect the Controller with PS4/PS3 console. In the process of connection, the program automatically match code, and then press the HOME key, the Controller will be connected wireless by Bluetooth with the Console. When connecting USB, press the HOME key, the LED light of the Controller will display a constant color then it indicates that the Controller has been connected with the Console. When multiple Controllers are connected to the Console at the same time, the LED light of the Controller will display different colors to distinguish different users and players. The common PS4/PS3 console supports multiple Bluetooth devices, and the Controller is perfect support for PS4/PS3 series games. ANDROID DEVICES CONNECTION When the Controller is turned off, press and hold the SHARE button, and then press and hold the HOME combination key (SHARE + HOME) for 3 seconds, the Controller enter the Pairing and the white channel LED on Controller flashing. Open the Android device, search and find the Bluetooth name "Wireless Controller" and click it for connecting, if the Controller pairing timeout could not be connected to the device, the Controller will shut down and sleep in about 60 seconds. IOS/DEVICES CONNECTION 1. Make sure your iPhone, iPad devices have been upgraded to IOS 13 and above system. 2. Make sure your iPhone, iPad devices have been upgraded to IOS 13 and above system. 3. When the Controller is turned off, press and hold the SHARE button, and then press the HOME combination key (SHARE + HOME), long press for 3 seconds, the Controller enter the Pairing and the white light on Controller flashing. 4. Open the Settings of iPhone & iPad, click the "Bluetooth" and turn it on, search and find the device name "Xbox Wireless Controller" and click it for connecting. Remark: If the Controller pairing times out and cannot be connected to the device, the Controller will shut down and sleep in about 60 seconds, and it only supports M1 games.	MAC COMPUTER CONNECTION In the Controller off state, press and hold the SHARE button first, and then press the SHARE+HOME combination buttons for 3 seconds, the Controller enters the pairing, and the white LED channel light blinks. Enter the Mac computer "System Preferences Setting", select "Bluetooth", click "Turn on Bluetooth", search and find the Bluetooth name "Xbox Wireless Controller" and click it for pairing. If the Controller could not be connected to the device in about 60 seconds, the Controller will shut down and sleep. WINDOWS PC CONNECTION Bluetooth Connection: In the Controller off state, press and hold the SHARE button first, then press and hold the SHARE+HOME combination button for 3 seconds to enter the pairing, the white LED channel light flashes, then turn on the Bluetooth search device on the PC, find and click the name "Xbox Wireless Controller" in the device list for pairing. If the Controller could not be connected to the PC in about 60 seconds, the Controller will shut down and sleep. Remark: The desktop computer should have Bluetooth function or purchasing a universal USB Bluetooth receiver! USB WIRE CONNECTION: It support PS4 wired mode and X-INP/UT mode. In shutdown state, connect the Controller to the controller through USB cable, the Controller default in X-INP/UT mode, LED channel light show green. Long press the SHARE-OPTION combination key for 3 seconds to switch to PS4 wired mode, LED channel light show blue, this mode supports earphone audio function. It can be switched between the two modes without memory function. BLUETOOTH PC(XINP) MODE CONNECTION In the Controller off state, press and hold the X key and then press the HOME combination key (OPTION+HOME) for 3 seconds to enter the Pairing, the white LED channel light flashes, then turn on the Bluetooth search device on the PC, find and click the name "Xbox Wireless Controller" in the device list for pairing. If the Controller could not be connected to the PC in about 60 seconds, the Controller will shut down and sleep.	STEAM DECK CONNECTION Bluetooth Connection: When the Controller is off, press and hold the SHARE key first, then press the SHARE + HOME combination key for 3 seconds, the Controller enters Pairing state and the white channel light blinks. Turn on the Bluetooth on Steam Deck, search and find Bluetooth name "Wireless Controller", and click it for Pairing, if the Controller cannot be connected to the Steam in about 60 seconds, it will shut down and hibernates. Wired Connection: Plug the Type C Converter into the Steam Deck Console the Controller is connect to the Converter via USB. The Converter should be equipped with a TYPE C to USB A female port and OTG function (the connection cable should be purchased by the user), then plug and connect. Long press the combination key "SHARE + OPTION" for 3 seconds, it can be switched between PS4 wired and X-INP mode. It supports Audio in PS4 Wired mode. REMAP FUNCTION SETTING Remap Buttons: (MINI LIGHT) • Remappable Buttons: D-Pad (↑, ↓, ←, →), L1, L2, L3, R1, R2, R3, Left Joystick (VRL), right joystick (VRR). Remap Operation: 1) Long press the LIGHT key for 3 seconds, the channel indicator blinks slowly, it shows the Controller is enter Remap mode and the motor vibration prompt. 2) Press any key that you want to Remap, if a key is pressed, the channel indicator blinks quickly and it blinks slowly when release the key, record the time about press and release key after recording, press any key of M1/M2 on the Controller back side, the channel light will be long on, the motor vibration prompt, indicating that the key Remap is successful, then the selected Remap trigger key (M1/M2) is the Macro key. After the input times have reached 16 times, the channel light will no longer flash when any key is pressed again, indicating that the user has fully recorded (that is, the Macro program can record a maximum of 16 keys). After entering the Macro editing mode, no button is pressed for 3 seconds, the previous setting is maintained, and the editing mode is automatically exited. When inputting a separate key, it is used as a mapping, after the setting is successful, the M1/M2 is used as a trigger mapping key. If the M1 and M2 are both mapping functions, both are available when pressed at the same time. If the M1/M2 is programmed with multiple keys (Macro), when press the M1/M2 key trigger the Macro function, press the M1/M2 key to mutually interrupt the Macro function.
CLEAR THE MARCO REMAP FUNCTION: Press the LIGHT setting key for 3 seconds, the channel lights flash slowly, motor vibration prompt, indicates the Controller has enter Remap mode, direct press the M1 or M2, the channel light long on, the Macro setting motor vibration prompt. Remark: The Remap key has no function in initial state, the user needs to set Remap, the Remap key has memory function. TURBO FUNCTION SETTING After the Controller is connected to the Console, you can operate Turbo or Clear for these keys X, △, □, L1, L2, R1, R2 according to you needs. TURBO target button X, △, □, L1, L2, R1, R2 press the Action + Turbo key to cycle switching Turbo function. Turbo On — Auto Turbo — Turbo Off. OPERATION: 1) You long press the "T" target key and then press the Turbo key to perform a Turbo operation on the "T" target key, the channel light on the Controller will flash according to the current TURBO frequency level. After the Controller is turned off, the previously set Turbo function will not be saved and the initial state will be automatically restored (at a frequency of 10 times per second). There are three gears TURBO adjusting speed (5-10-15Hz): Press the TURBO+ right 3D joystick push upwards, increase the continuous shooting speed by one gear. Press the TURBO+ right 3D joystick push down, reduce the continuous shooting speed by one gear, the default the middle gear. MOTOR VIBRATION STRENGTH SETTING Press and hold the TURBO+left 3D joystick push upwards, increase the motor vibration strength. Press and hold the TURBO+left 3D joystick push down, reduce the motor vibration strength. 100% - 75% - 50% - 25% - 0%, 4 levels strength adjustable, the Controller defaults 100% vibration strength. HEADSET FUNCTION • The Controller supports stereo headset function on the PS4 console. • The Controller connects to a PC via USB cable and supports stereo headphones function in PS4 wired mode. • The Controller connects to the Steam Deck console via USB cable and support stereo headset function in PS4 wired mode.	RGB LIGHT SETTING Short press the LIGHT key (the Controller vibration a prompt) can switch the lights effect mode, each time you press could cycle switch the light effect mode, baby blue - colourful - blue - light green - green - cyan - purple - pink - red - single color breathing light loop transformation (baby blue - blue - light green - green - cyan - purple - pink - red) - Light effect choice. The lighting effect Settings have a memory function. BLUETOOTH RE-CONNECTION If the Controller has been paired with the console, short press the HOME button to wake up the Controller when the Controller is in sleep state. When the Controller is woken up, it will automatically connect back to the console that has been paired with the Controller. In the PS4 console sleep state, short press the HOME button on the Controller to wake up the console. If short press the HOME button to power back to connect more than 15 seconds the Controller is automatically sleep. Note: If the Controller has been paired with a Controller for the last time can be connected back. BATTERY WARNING When the battery is low while the Controller is working, the PS4/PS3 console will indicate that the Controller is low power, at this time, you need to charge the Controller. CHARGING FUNCTION The Controller uses a TYPE-C charging cable to recharge, the Controller LED channel indicator is displayed in orange breathing light when charging in Controller powered off state, and the light is off after fully charged. When the Controller charged in the working state, the current LED channel light is keep on. The Controller can be charged via the PS4 console, Computer USB port or a charger with 5V 1A output. POWER ON/OFF AND AUTO SLEEP Power On/Off: short press the HOME button for power on and the Controller will automatically enter Reconnection mode, long press the HOME button for 8 seconds to turn the Controller off. In Controller Bluetooth wireless online state, you can set up the Controller shutdown time through the PS4 Console, usually the time is 10 minutes / 30 minutes / 60 minutes / turn off power. If the Console sleep or pairing timeout expires for 60 seconds, the Controller will automatically sleep.	RESET FUNCTION When the Controller operation is abnormal or crashes, you can reset it by pushing the button inside the Reset hole at the bottom of the Controller with a small needle-like object. PRODUCT SPECIFICATION • BT + 2.4G wireless connection • Includes USB dongle • ABS plastic shell with RGB lighting • Wireless range up to 5 meters • Dual vibration motors • Two Hall Effect 3D joysticks • Built-in 1000mAh polymer battery • 1.0m Type-C charging cable included • Light Bar and 3.5mm audio jack • TouchPad & six-axis motion sensor • Two programmable back buttons (macro function) • Compatible with PS4, PS3, IOS, Android, PC, Steam • Battery 3.7V 1000mAh Li battery • Charging Voltage: DC 5V • Charging Current: <500mA • Charging Time: <2.5 hours • Working Distance: 10 m • Audio Distance: 6 m • Working Voltage / Current: 3V / <10mA • RAM Working Current: <5uA 2.4G USB Dongle PAIRING Insert the Dongle into the USB port of the PC, wait for the LED indicator light to flash slowly, then short press the Pairing button on the Dongle, the indicator light will flash rapidly to enter the pairing state. When the Controller is turned off, press the (SHARE+HOME) combination key for 3 seconds, the channel light of Controller will flash rapidly to enter pairing, wait for the Controller to connect to the Dongle, if the connection is successful, the Dongle indicator light will remain on constantly to indicate.	MODE SWITCHING The USB Dongle is in the X-INP/UT mode by default, and the LED channel light of the Controller shows a green. Press and hold the SHARE-OPTION combination key for three seconds to switch to the X-INP/UT mode, and the LED channel light on the Controller shows blue. The two modes can be switched between each other, it does not have a memory function. RE-CONNECTION Not for the first time using (Re-Connection) The Re-Connection mode refers to the use when the Controller and the Dongle have been paired, reducing the connection time and user operation. RE-CONNECTION OPERATION When the Controller is turned off, short press the Home key of Controller for 1 second to turn it on, the Controller channel light will flash, and the Controller enter the Re-Connection state, the Controller and the USB Dongle will automatically reconnect. When the Controller and the Dongle have successfully reconnected, the LED channel light of Controller remains on constantly. After the Controller enters the Re-Connection mode, the re-connection waiting time is 15 seconds, if the Dongle is not successfully reconnected within 15 seconds, the Controller will automatically shut down. Note: The Dongle is only compatible with PCS running Windows 10 or above system! In the Box: 1 Gamepad, 1 Charging Cable, 1 User Manual, 1 Dongle

Image: A user playing a racing game with the Ant Esports SuperPower controller, demonstrating the 6-axis motion sensor for tilt, turn, and aim accuracy.

Touchpad Functionality

The integrated touchpad provides additional input methods, similar to a mouse or for specific game interactions on supported platforms like PS4.

- Tap, swipe, and click on the touchpad as required by the game or system.

Audio Jack

Connect a 3.5mm headset to the audio jack for in-game audio and voice chat on compatible devices (e.g., PS4, PC).

MAINTENANCE

Charging the Controller

The controller has a built-in 1000mAh rechargeable battery. When the battery is low, the indicator light will flash. Connect the controller to a USB power source (e.g., console, PC, USB wall adapter) using the provided USB-C cable. The indicator light will show charging status and turn off or change color when fully charged.



Image: Diagram illustrating the internal 1000mAh battery of the Ant Esports SuperPower controller, along with charging details and wireless range.

Care and Storage

- Keep the controller away from extreme temperatures, direct sunlight, and moisture.
- Clean the controller with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Avoid dropping or subjecting the controller to strong impacts.
- When storing for extended periods, charge the controller periodically to maintain battery health.

TROUBLESHOOTING

Controller Not Connecting/Pairing

- **Check Battery:** Ensure the controller is sufficiently charged.
- **Re-pair:** For Bluetooth, delete the controller from your device's Bluetooth list and attempt to pair again. For 2.4GHz, ensure the dongle is properly inserted and try re-pairing.
- **Wired Connection:** Test with a wired connection to confirm basic functionality.
- **Reset Controller:** Locate the small reset button (often a pinhole on the back) and press it with a thin object (like a paperclip) for 3-5 seconds.

Input Lag or Disconnections

- **Reduce Interference:** Move closer to the device or remove obstacles between the controller and the receiver (dongle/Bluetooth).
- **Charge Controller:** Low battery can affect wireless performance.
- **Switch Connection Mode:** Try a wired connection if wireless issues persist.

Buttons Not Responding/Drifting Joysticks

- **Clean Controller:** Ensure no debris is obstructing buttons or joysticks.
- **Recalibrate:** For joysticks, some games or systems offer calibration options. For motion control, refer to the "Motion Control" section.
- **Reset Controller:** Perform a hard reset as described above.

Audio Jack Not Working

- **Check Headset:** Ensure the headset is fully plugged in and functional.
- **Device Settings:** Verify audio output settings on your console or PC are configured to use the controller's audio jack.
- **Compatibility:** Confirm your device and game support audio output through the controller.

SPECIFICATIONS

Feature	Detail
Product Dimensions	10 x 13 x 5 cm
Item Weight	185 g
Connectivity	Bluetooth, 2.4GHz Wireless, USB Wired
Battery Capacity	1000mAh (Polymer)
Motion Sensor	6-Axis Gyro
Audio Jack	3.5mm (with microphone support)
Compatibility	PS4, PS3, Windows PC, Steam Deck, Android, iPhone, iPad, Mac
Manufacturer	Ant Esports
Country of Origin	China

WARRANTY AND SUPPORT

The Ant Esports SuperPower Wireless Gaming Controller comes with a**1-Year Manufacturer Warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support, warranty claims, or further assistance, please visit the official Ant Esports support page:

Ant Esports
Support

You can also refer to the contact information provided on the product packaging or the official Ant Esports website for direct contact details.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question