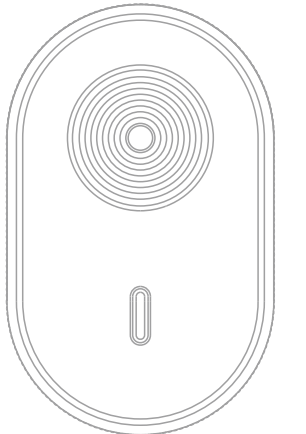




Product Description

Designed for outdoor creators, the MINI Wireless Controller is compatible with three major device, eliminating the hassle of carrying multiple gadgets. Its compact and lightweight design, combined with magnetic and silicone ring attachments, securely mounts to selfie sticks and other gear, allowing you to remotely control shooting with a simple finger touch during outdoor trips or activities—no distraction, no missed moments.

Product Features

- 1.Multi-device compatibility, one-tap connection: enabling seamless control of major mainstream action cameras and mobile devices;
- 2.Magnetic & strap dual-fastening: Strong magnets adhere to metal surfaces; with the included silicone ring and base, it securely straps to selfie sticks, freeing your hands;
- 3.Light-language interaction, clear status at a glance: Smart LEDs use color and blinking patterns to visually indicate connection, recording, and battery status;
- 4.Long-lasting Using Time: Equipped with a low-power chip, a single charge delivers extended battery life to meet all-day intensive shooting demands;
- 5.Rugged protection, unfazed by environmental challenges: Features IPX5 waterproof rating and drop resistance, impervious to rain, snow, dust, and falls, confidently tackling harsh outdoor conditions.

Specifications

Model: ST034
Product Material: PC+ABS+TPU
Product Dimensions: 37*23*13.5mm
Net Weight: 8.5g
Packing Dimensions: 106*97*27mm
Gross Weight: 55g
Waterproof rating: IPX5
Control range: 10~15M
Charging voltage: 5V
Charging current: 80mA
Battery: Rechargeable lithium-ion, 80mAh
Charging interface: USB-C
Operating temperature: -10°C to 45°C

Connection method

1. Mounting and securing: For initial use, attach the controller to a selfie stick or similar item using the included silicone ring, or utilize the bottom magnet to adhere it to metal surfaces/STARTRC ecosystem products.
2. Power on: Press and hold the function key for approximately 2 seconds until the indicator lights up.
3. Select mode: Quickly press the function key five times in succession; the indicator color will change to match the corresponding device (see the "Mode Function Introduction" section for details).

4. Pairing and connection: Turn on the action camera or smartphone and set it to discoverable mode to initiate pairing.
5. Start using: Once pairing is successful, you can begin controlling with the remote.



(www.startrc.com)



(WeChat Public Account)

Mode Function Overview

Device Model		Smartphone	360 Camera	360 GO Ultra	HERO Camera	OSMO 360 Action camera
atus	Non-connected	White light blinking (1Hz)		Green light blinking (1Hz)	Blue light blinking (1Hz)	Cyan light blinking (1Hz)
	Connected	White light blinking (once every 2 seconds)	Green light blinking (once every 2 seconds)	Green light blinking (once every 2 seconds)	Blue light blinking (once every 2 seconds)	Cyan light blinking (once every 2 seconds)
	Charging	Red light on while charging, turns off when full; low battery indicated by red light blinking.				
ions	Press and hold for 2S	Power on/off				
	Click	Start/Stop recording (or take photo)				
	Double-click	——	Switch between photo/video mode (after entering the mode, double-click again to select)			
	Triple-click	——	Sleep/Wake camera			
	5 Clicks	Switch between different brands of action cameras or smartphones				
	7 Clicks	Restore factory settings (clears pairing information in smartphone mode)				

Common Exception Handling

When the remote is connected to the camera but unable to control it,

1. Reset the remote: Quickly press the function key seven times consecutively to restore factory settings.
2. Reset the camera connection: In the camera's settings menu, scroll to the bottom and select "Restore factory settings."
3. Re-pair: Re-establish pairing between the two devices.

Notes

1. Safety warning: The product contains strong magnets. Keep it away from pacemakers, mechanical watches, bank cards, and other items sensitive to magnetic fields.
2. Secure mounting: When using straps, ensure they are tightly fastened to prevent detachment during intense activities such as high-speed cycling.
3. Waterproof care: Rated IPX5, the product resists rain and splashes but must not be immersed. Wipe dry immediately after exposure to water, especially the USB-C charging port.
4. Physical protection: Avoid impact, crushing, or drops from height. Do not place heavy objects on it, and never disassemble it yourself.
5. Cleaning and storage: Use a soft, dry cloth for cleaning. Do not use any cleaners or liquids that could corrode the ports or internal components.

If the product will be unused for extended periods (e.g., over two months), fully charge it first and periodically check the battery level to prevent damage from deep discharge.

Packing list

Wireless remote controller *1
External mount *1
Long silicone ring *1
Short silicone ring *1
Charging cable *1
User manual *1



Disclaimer

Thank you for purchasing the STARTRC MINI Wireless Controller. To protect your rights and ensure safe usage, please carefully read this manual before first use. By activating this product, you are deemed to have understood and agreed to all contents of this statement. Strictly follow the instructions for operation. Our company shall not be held liable for any losses resulting from improper use or failure to adhere to the precautions.

Precautions

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: 2BH6A-ST034

