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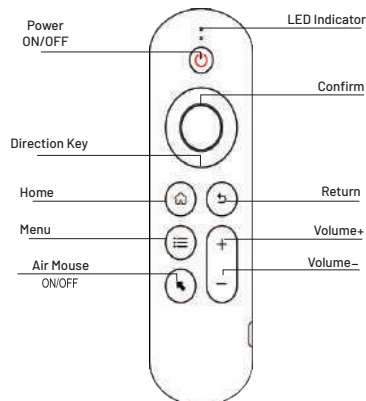


AIR MOUSE REMOTE MINI KEYBOARD

6-AXIS GYRO SENSOR

SKU:PD-ARMKB-BK

1 Products Diagram:



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A Heartfelt Thanks For Choosing Our Products!

Discover the future of remote interaction with our wireless air mouse. Equipped with a gyroscope and an advanced gravity acceleration sensor, it seamlessly bridges the gap between conventional remote controls, computer mice, and gaming controllers for Android devices.

Simply plug in our micro receiver and instantly integrate it with your personal computer, projector, TV box, and even your home theater system. Experience unparalleled convenience as you wave the air mouse, turning simple wrist movements into on-screen actions. Designed with ergonomics in mind, this device ensures your comfort, replacing standard mice and infrared remotes and placing control right at your fingertips.

2 Highlighted Features:

- Connectivity: Dual modes available - 2.4G & Bluetooth 5.2.
- Precision: Integrated with a 6-axis gyroscope for accurate tracking.
- Design: Features a full QWERTY mini-keyboard on the reverse side.
- Power: Fueled by a 250mAh rechargeable lithium battery.

CPI (Count Per Inch) Calibration:

Adjust the speed of your mouse cursor with three available settings. The default is set at Level 2, but you can easily modify it:

- 1.Increase Speed: Press [OK] + [Volume +] for 3 seconds. Once the indicator flashes rapidly and turns off, your cursor speed increases by one level.
- 2.Decrease Speed: Press [OK] + [Volume -] for 3 seconds. With a quick flash and subsequent turn off of the indicator, your cursor speed decreases by one level.

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Quick Functions:



Toggle to the red character function. Press the Fn key and observe the indicator light up. Press again to revert to the standard function, extinguishing the indicator.



Speed up your browsing by entering the '.com' domain prefix and suffix swiftly.

3 Product Details

Transmission: Utilizes 2.4 GHz RF wireless & Bluetooth 5.2.
Sensors: Advanced 6-axis gyroscope.
Key Count: Features 58 responsive keys.
Range: Effective transmission distance of 8-10 meters.
Power Consumption: Operates below 5mA with a standby current under 15μA.
Material: Robust ABS plastic coupled with soft silicone.
Dimensions: 155mm x 45mm x 8mm.
Weight: Lightweight at 65 grams.

4 Getting Started

-2.4G Mode:

- 1.On initial setup, insert the USB receiver into the device's USB port. Wait for 20-60 seconds for the driver installation.
- 2.Check for pairing success: if you can move the mouse cursor on-screen, you're connected!
- 3.If you encounter issues, press both [OK] and [BACK] simultaneously. Watch for the LED to flash, indicating successful pairing.

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-Bluetooth 5.0 Mode:

- 1.Activate the Bluetooth setting on your primary device.
- 2.Hold the "OK" and "Return" keys simultaneously until the LED flashes rapidly, indicating pairing mode.
- 3.On your device, search for new Bluetooth devices. Look for this air remote's designation and select to pair.(Bluetooth Name: M5 Keyboard)
- 4.Once connected, control your cursor with simple air gestures.
- 5.Unsuccessful? Repeat steps 2 to 4.
- 6.Note on reconnection: This device typically reconnects within 3-5 seconds post a standard disconnect.
- 7.Pairing memory: This device recalls only the last paired main device. Prior connections are forgotten when switching devices.
- 8.To pair with a new device, ensure you remove previous pairing records from your device's Bluetooth settings.



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5 Indicator & Backlight

Red LED:

- The LED turns red during charging and extinguishes when fully charged.
- If the LED flashes red twice per second, recharge your device. Note: In low battery conditions, the device enters sleep mode every 20 seconds for power conservation.

Backlight Control:

Adjust the backlight color by pressing (Fn+Space).

6 Please Note

Some multimedia devices may not support the air mouse function. If the [OK] key malfunctions during use, attempt to move the air mouse pointer and try again.

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