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› ROCCAT Kone Pro Air Wireless Gaming Mouse User Manual

ROCCAT ROC-11-415-02

ROCCAT Kone Pro Air Wireless Gaming Mouse User Manual

Model: ROC-11-415-02

INTRODUCTION

The ROCCAT Kone Pro Air is an ergonomic, high-performance wireless gaming mouse designed for comfort and precision. Featuring an ultralight design, responsive optical switches, and a high-DPI sensor, it offers a superior gaming experience. This manual provides detailed instructions for setting up, operating, and maintaining your Kone Pro Air mouse.



Image: ROCCAT Kone Pro Air Wireless Gaming Mouse in white, showcasing its ergonomic design and RGB lighting.

PACKAGE CONTENTS

- ROCCAT Kone Pro Air Wireless Gaming Mouse
- USB-C PhantomFlex Charging Cable
- Wireless Receiver (USB Dongle)
- Quick Start Guide (not included in this manual)

SETUP

1. Initial Charging

Before first use, it is recommended to fully charge your Kone Pro Air mouse. Connect the supplied USB-C PhantomFlex cable to the mouse and to a USB port on your computer or a USB wall adapter. The mouse's lighting will indicate charging status.

2. Connecting Wirelessly (2.4GHz)

1. Locate the wireless USB receiver (dongle) in the package.
2. Plug the USB receiver into an available USB port on your computer.
3. Turn on the mouse using the switch on its underside. The mouse should automatically connect to the receiver.
4. Ensure the plastic bands on the PTFE skates are removed before use for optimal glide.

3. Connecting via Bluetooth

1. Turn on the mouse.
2. Switch the connectivity mode on the mouse (usually a switch on the underside) to Bluetooth.
3. On your computer, navigate to Bluetooth settings and search for new devices.
4. Select "ROCCAT Kone Pro Air" from the list of available devices to pair.

4. Software Installation (ROCCAT Swarm)

For full customization of your mouse, including button remapping, DPI settings, and AIMO RGB lighting, download and install the ROCCAT Swarm software from the official ROCCAT website. This software is compatible with Windows operating systems.

Link to official ROCCAT support: [ROCCAT Support](#)

OPERATING THE MOUSE

Button Functions

- **Left Click:** Standard primary mouse button.
- **Right Click:** Standard secondary mouse button.
- **Scroll Wheel:** Scrolls up/down, and acts as a middle click button.
- **Side Buttons:** Typically configured as Forward/Backward for web browsing, customizable via Swarm software.
- **DPI Cycle Button:** (If present, usually on the underside or top) Cycles through pre-set DPI levels.

DPI Adjustment

The Kone Pro Air features an Owl-Eye 19,000 DPI optical sensor. DPI (Dots Per Inch) sensitivity can be adjusted through the ROCCAT Swarm software to match your preference. Some models may also have a dedicated DPI cycle button to switch between pre-configured sensitivity levels on the fly.

AIMO RGB Lighting

The translucent Bionic Shell design allows the AIMO RGB lighting to shine through. Lighting effects and colors can be customized using the ROCCAT Swarm software.

MAINTENANCE

Cleaning

- Use a soft, dry, lint-free cloth to wipe the surface of the mouse.
- For stubborn dirt, slightly dampen the cloth with water. Avoid harsh chemicals or abrasive cleaners.
- Do not allow liquids to enter the mouse's interior.
- Clean the optical sensor area periodically with a cotton swab to ensure accurate tracking.

Storage

Store the mouse in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

TROUBLESHOOTING

Problem	Possible Solution
Mouse not responding (Wireless)	Ensure the mouse is turned on. Check if the USB receiver is securely plugged into a working USB port. Recharge the mouse battery. Try plugging the receiver into a different USB port. Re-pair the mouse with the receiver (refer to ROCCAT Swarm software for pairing instructions if needed).
Mouse not responding (Bluetooth)	Ensure Bluetooth is enabled on your computer. Check if the mouse is in Bluetooth mode. Remove the mouse from your computer's Bluetooth device list and re-pair it. Recharge the mouse battery.
Inconsistent tracking or cursor movement	Clean the optical sensor on the underside of the mouse. Ensure you are using the mouse on a suitable surface (e.g., a mouse pad). Check for any debris or obstructions on the mouse skates. Update mouse drivers via ROCCAT Swarm.
Battery drains quickly	Reduce RGB lighting brightness or disable it in ROCCAT Swarm. Ensure the mouse is turned off when not in use for extended periods. Check for background applications consuming power.

SPECIFICATIONS

Feature	Detail
Model Name	Kone Pro Air

Feature	Detail
Model Number	ROC-11-415-02
Connectivity	Stellar Wireless (2.4GHz), Bluetooth, USB-C (for charging/wired mode)
Sensor	ROCCAT Owl-Eye 19,000 DPI Optical Sensor
Switches	Titan Optical Switches
Weight	75 g
Dimensions (LxWxH)	12.5 x 7.2 x 4 cm
Cable	USB-C PhantomFlex Charging Cable
Skates	Heat-treated PTFE pads
Lighting	AIMO RGB (Bionic Shell design)
Battery	1 Lithium Polymer battery (included)
Compatible Operating Systems	Linux, Windows XP, Windows 7 (and newer Windows versions with Swarm software)



Image: Diagram showing the dimensions of the ROCCAT Kone Pro Air mouse, with length 12.5cm and width 7.2cm.

WARRANTY AND SUPPORT

ROCCAT products are covered by a manufacturer's warranty. For detailed warranty information, please refer to the warranty card included with your product or visit the official ROCCAT website.

For technical support, driver downloads, and frequently asked questions, please visit the ROCCAT support page: <https://www.roccat.com/pages/support>

You may also contact ROCCAT customer service directly through the contact options provided on their website.