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## ROCCAT ROC-12-504-AS

# ROCCAT Arvo Compact Gaming Keyboard User Manual

Model: ROC-12-504-AS

## INTRODUCTION

The ROCCAT Arvo Compact Gaming Keyboard is engineered for gamers seeking a space-saving yet fully functional peripheral. This keyboard combines arrow keys with the number pad and features unique Thumbster keys, offering advanced customization and control. Its robust design ensures durability for intensive gaming sessions.

## SETUP GUIDE

### 1. Package Contents Verification

Before proceeding, ensure all components are present in the package:

- ROCCAT Arvo Compact Gaming Keyboard
- Manual User Guide
- ROCCAT Arvo Driver CD
- Inari case mission book with ID card (optional accessory)

### 2. Connecting the Keyboard

Connect the keyboard's USB cable to an available USB port on your computer. The keyboard is plug-and-play compatible, and basic functionality should be available immediately.

### 3. Driver Installation

For full functionality, including macro programming and advanced settings, install the ROCCAT Arvo drivers. Insert the provided driver CD into your computer's optical drive and follow the on-screen instructions. Alternatively, the latest drivers can be downloaded from the official ROCCAT website.

### 4. Adjusting Keyboard Legs

The keyboard features integrated lock-on keyboard legs on the underside. Extend these legs to adjust the typing angle for improved ergonomics. Ensure they are securely locked into position for stability.



Figure 1: Underside of the keyboard with adjustable legs extended.

## OPERATING INSTRUCTIONS

### 1. Dual-Assignment Num Pad and Mode Switch

The ROCCAT Arvo combines the numeric keypad and arrow keys into a single compact area. To switch between normal (numeric) mode and gaming (arrow key) mode, press the **MODE** switch button located at the top right of the keyboard.

- In gaming mode, the arrow keys will be illuminated in blue, indicating their active function.
- This allows for quick transitions between data entry and in-game navigation.



Figure 2: Keyboard layout with illuminated arrow keys in gaming mode.

### 2. Programmable Thumbster Keys

The Arvo keyboard features three individually programmable Thumbster macro keys (E1, E2, E3) positioned directly below the spacebar. These keys are designed for easy activation with your thumbs.

- To program these keys, use the ROCCAT driver software.
- Assign macros, key combinations, or specific functions to enhance your gaming or productivity.



Figure 3: Close-up of the Thumbster keys (E1, E2, E3).

### 3. Additional Macro Keys

Two additional macro keys are positioned near the left and right arrow keys for convenient access. These can also be programmed via the ROCCAT driver software for individual keyboard commands.

### 4. Anti-Ghosting Capability

The ROCCAT Arvo features anti-ghosting capability, ensuring that multiple simultaneous keystrokes are registered accurately, which is crucial for fast-paced gaming.

### 5. ROCCAT Timer Function

Utilize the integrated ROCCAT timer function, accessible through the driver software, to track in-game timings or personal challenges.

## MAINTENANCE

### 1. Cleaning the Keyboard

To maintain optimal performance and appearance, regularly clean your ROCCAT Arvo keyboard:

- Disconnect the keyboard from your computer before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild, non-abrasive cleaning solution to wipe down the keycaps and surface.
- For dust and debris between keys, use compressed air.
- Avoid spraying liquids directly onto the keyboard.

### 2. Durability and Storage

The ROCCAT Arvo is built with a robust metal base and lock-on keyboard legs for enhanced durability. When not in

use, store the keyboard in a clean, dry environment away from extreme temperatures and direct sunlight.

## TROUBLESHOOTING

If you encounter issues with your ROCCAT Arvo Compact Gaming Keyboard, refer to the following common solutions:

Problem	Possible Cause / Solution
Keyboard not responding	<ul style="list-style-type: none"><li>• Ensure the USB cable is securely connected to a working USB port.</li><li>• Try connecting to a different USB port.</li><li>• Restart your computer.</li><li>• Check if the keyboard is enabled in your operating system's device manager.</li></ul>
Keys not functioning correctly	<ul style="list-style-type: none"><li>• Clean the affected keys to remove any debris.</li><li>• Ensure the correct mode (numeric or gaming) is selected using the MODE switch.</li><li>• Reinstall the ROCCAT drivers.</li></ul>
Arrow key illumination not working	<ul style="list-style-type: none"><li>• Verify that the keyboard is in gaming mode (blue illumination is only active in gaming mode).</li><li>• Check driver settings for illumination controls.</li></ul>
Macros not executing	<ul style="list-style-type: none"><li>• Ensure the ROCCAT driver software is installed and running.</li><li>• Verify that the macros are correctly programmed and assigned to the desired keys (Thumbster or additional macro keys).</li><li>• Check for software conflicts with other applications.</li></ul>

If the problem persists, consult the official ROCCAT support resources or contact customer service.

## TECHNICAL SPECIFICATIONS

<b>Model Name</b>	ROCCAT Arvo Compact Gaming Keyboard
<b>Model Number</b>	ROC-12-504-AS
<b>Dimensions (Max)</b>	14 x 39 cm (approx. 48.6 x 20.6 x 4.2 cm package dimensions)
<b>Weight</b>	1 kg 120 g
<b>Polling Rate</b>	1000Hz
<b>Key Illumination</b>	Blue arrow key illumination

<b>Keys</b>	Compact layout, Dual-assignment num pad, 3 programmable Thumbster keys, 2 additional macro keys, 6 illuminated status keys
<b>Base</b>	Robust metal base, Ultra effective non-slip base
<b>Compatibility</b>	PC (Windows)

## WARRANTY INFORMATION

The ROCCAT Arvo Compact Gaming Keyboard comes with a **2-Year Manufacturer's Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For warranty claims or detailed terms and conditions, please refer to the warranty card included in your product packaging or visit the official ROCCAT support website.

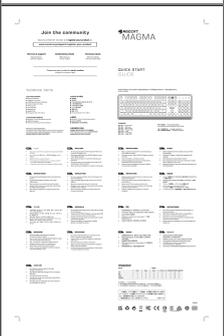
Additionally, a **10-day Replacement** policy may apply through your retailer, subject to their terms and conditions.

## CUSTOMER SUPPORT

For further assistance, technical support, or frequently asked questions, please visit the official ROCCAT support website. You can typically find drivers, firmware updates, and troubleshooting guides there.

Keep your product's model number (ROC-12-504-AS) and purchase information readily available when contacting support.

## Related Documents - ROC-12-504-AS

	<p><a href="#">ROCCAT Kain 200/202 Quick Installation Guide</a></p> <p>This guide provides quick installation instructions for the ROCCAT Kain 200/202 wireless gaming mouse, including setup, button assignments, and technical specifications.</p>
	<p><a href="#">ROCCAT Kain 200/202 Quick Installation Guide</a></p> <p>A quick installation guide for the ROCCAT Kain 200/202 wireless gaming mouse, detailing connection steps, technical specifications, and safety information.</p>
	<p><a href="#">ROCCAT Kone Pro Air Wireless Gaming Mouse Quick Start Guide</a></p> <p>A quick start guide for the ROCCAT Kone Pro Air wireless gaming mouse, detailing setup, button assignments, and software installation.</p>
	<p><a href="#">ROCCAT Magma Gaming Keyboard Quick Start Guide</a></p> <p>Get started quickly with your ROCCAT Magma gaming keyboard. This guide provides essential information on setup, technical specifications, and additional FN-layer functionality for optimal gaming performance.</p>



### [ROCCAT Pyro Gaming Keyboard Quick Start Guide](#)

This guide provides quick start instructions for the ROCCAT Pyro mechanical gaming keyboard, including setup, technical specifications, and software installation.



### [ROCCAT Kone XTD Optical Gaming Mouse - Features, Specifications, and Installation Guide](#)

Comprehensive guide to the ROCCAT Kone XTD Optical gaming mouse, detailing its advanced Pro-Optic sensor, versatile Easy-Shift[+]™ technology, customizable 16.8 million color lighting, technical specifications, button assignments, and installation steps.