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› Devolo Rapoo 3000p 5GHz Wireless Mouse User Manual

Devolo 3000p

Devolo Rapoo 3000p 5GHz Wireless Mouse User Manual

Model: 3000p (10824)

1. INTRODUCTION AND OVERVIEW

The Devolo Rapoo 3000p is a 5GHz wireless optical mouse designed for reliable and efficient computer navigation. It features a 1000 DPI high-definition tracking engine for precise control and an energy-saving design that provides up to 18 months of battery life. The 5GHz wireless connection offers stable performance and is resistant to interference from other wireless devices. Its compact size and comfortable soft rubber grips make it suitable for extended use.



Image 1.1: Top-front view of the Devolo Rapoo 3000p 5GHz Wireless Mouse in red. This image shows the overall ergonomic design and the scroll wheel.

2. PACKAGE CONTENTS

Please verify that all items are present in the package before proceeding with setup.

- Wireless Optical Mouse (Rapoo 3000p)
- Nano USB Receiver
- 2 x AA Alkaline Batteries (may not be included in all regions, check packaging)
- Quick Start Guide (this manual serves as a comprehensive guide)





Image 2.1: The retail packaging of the Devolo Rapoo 3000p mouse, showing the mouse, nano USB receiver, and key features.

3. SETUP INSTRUCTIONS

3.1. Installing Batteries

1. Locate the battery compartment cover on the underside of the mouse.
2. Gently slide or lift the cover to open the compartment.
3. Insert two (2) AA alkaline batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.

3.2. Connecting the Nano USB Receiver

1. Locate an available USB port on your computer (laptop or desktop).
2. Remove the Nano USB receiver from its storage compartment, usually located inside the battery compartment or near it.
3. Insert the Nano USB receiver firmly into the USB port.
4. Your computer should automatically detect and install the necessary drivers. This may take a few moments.
5. Once installed, the mouse is ready for use.

Note: The Nano USB receiver is designed to be "plug-and-forget," meaning it can remain in your laptop's USB port without needing to be removed.

3.3. System Requirements

- Operating System: Windows XP, Windows Vista, Windows 7, Windows 8, Mac OS X
- Available USB Port

4. OPERATING INSTRUCTIONS

4.1. Basic Mouse Functions

- **Left Click:** Primary action, select items, open links.
- **Right Click:** Secondary action, opens context menus.
- **Scroll Wheel:** Scroll documents and web pages vertically. The scroll wheel also functions as a middle click button.

4.2. 5GHz Wireless Connection

The Rapoo 3000p utilizes a 5GHz wireless connection, which provides a reliable and interference-free experience. This technology operates on a less congested frequency band compared to 2.4GHz, minimizing disruptions from other wireless devices such as Wi-Fi routers or Bluetooth devices. It offers a range of up to 10 meters (360° coverage).

4.3. DPI Resolution

The mouse features a 1000 DPI (Dots Per Inch) optical sensor, providing high-definition tracking for smooth and accurate cursor control. This resolution is suitable for most general computing tasks.

4.4. Low Battery Indicator

The mouse is equipped with a low battery indicator. When the battery level is low, an indicator light (usually on the top of the mouse) will flash or illuminate, signaling that the batteries need to be replaced soon to ensure uninterrupted operation.

Wireless Optical Mouse

3000P



This mouse is the ideal travel-companion for notebook users: Thanks to its compact size it's easy to stow away while the latest energy saving technologies offer a battery life of up to 18 months. What's more, the nano USB receiver can be stored safely and

easily in a compartment on the base when the mouse is not in use. The 3000P uses the 5 GHz standard and is therefore resistant to interference from other wireless devices.



► Reliable 5 GHz wireless connection

Wireless and interference-free: The 5 GHz standard developed by Rapoo avoids interference from other wireless devices. What's more, it offers you a range of up to 10 m and 360° coverage – and all while consuming very little power.



► High resolution 1000 DPI sensor

Enjoy total control: The high-performance 1000 DPI optical sensor offers you smooth and accurate mouse-pointer control.



► Up to 18 months battery life

Low energy consumption: Rapoo's latest energy-saving 5 GHz technology combined with the on/off switch means you can use this mouse continuously for up to 18 months.

Specifications

Ambidextrous design
3 buttons incl. 2D scroll wheel
Nano USB receiver storage compartment
5 GHz wireless connection
1000 DPI optical sensor
Nano USB receiver
Includes 2 AA batteries
Up to 18 months battery life

Package Contents

Wireless mouse, nano USB receiver,
2 AA alkaline batteries, Quick Start
Guide

System Requirements

Windows® XP/Vista/7, Windows® 8,
Mac OS® X, USB port

Dimensions & Weight

Dimensions: 99×62×42 mm
Weight: 60 g

Available Colors



rapoo

Image 4.1: Diagram highlighting key features of the Rapoo 3000p, including 5GHz wireless, 1000 DPI, and 18-month battery life.

5. MAINTENANCE

5.1. Cleaning the Mouse

- To clean the mouse, use a soft, lint-free cloth.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaning solution.
- Avoid getting moisture into any openings or crevices of the mouse.
- Do not use harsh chemicals, abrasive cleaners, or solvents.

5.2. Battery Replacement

When the low battery indicator signals, replace the two AA batteries as described in Section 3.1. Always use fresh, high-quality alkaline batteries for optimal performance and battery life. Dispose of old batteries according to local regulations.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding	• Low or dead batteries • USB receiver not properly connected • Receiver connected to a faulty USB port • Mouse is too far from the receiver	• Replace batteries with new ones. • Ensure the Nano USB receiver is fully inserted into a USB port. • Try connecting the receiver to a different USB port on your computer. • Move the mouse closer to the USB receiver (within 10 meters).
Erratic or jumpy cursor movement	• Dirty optical sensor • Using the mouse on an unsuitable surface • Interference (less likely with 5GHz, but possible)	• Clean the optical sensor on the underside of the mouse with a soft cloth. • Use the mouse on a clean, opaque, non-reflective surface, or a mouse pad. • Ensure no large metal objects are between the mouse and receiver.
Scroll wheel issues (e.g., not scrolling, jumping)	• Dust or debris in the scroll mechanism • Software driver issue	• Gently blow compressed air around the scroll wheel to dislodge debris. • Restart your computer. • Ensure your operating system drivers are up to date.

7. SPECIFICATIONS

Brand	Devolo
Model Name	3000p
Model Number	10824
Connectivity Technology	5GHz Wireless (USB Nano Receiver)
Movement Detection Technology	Optical (Laser)

DPI Resolution	1000 DPI
Number of Buttons	3 (Left, Right, Scroll Wheel/Middle Click)
Hand Orientation	Ambidextrous
Battery Type	2 x AA batteries
Battery Life	Up to 18 months (average)
Operating System Compatibility	Windows XP, Windows Vista, Windows 7, Windows 8, Mac OS X
Dimensions (L x W x H)	99 x 62 x 42 mm
Weight	60 g
Material	Rubber (grips)
Color	Red

8. WARRANTY AND SUPPORT

8.1. Warranty Information

This Devolo Rapoo 3000p Wireless Mouse comes with a **2-year manufacturer warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by accident, abuse, misuse, unauthorized modification, or external causes. Please retain your proof of purchase for warranty claims.

8.2. Customer Support

For technical assistance, warranty claims, or further inquiries, please contact Devolo customer support.

- **Manufacturer:** Shenzhen Rapoo Technology Co. Limited
- **Brand:** Devolo
- **Website:** www.devolo.com (Please check the official Devolo website for specific support contact details in your region.)

Before contacting support, please review the Troubleshooting section (Section 6) as many common issues can be resolved quickly.

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