Portronics POR-1682

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Quick start guide for the Portronics Toad One mouse, covering USB-C charging, dual-mode connectivity (2.4 GHz dongle & Bluetooth 5.3), controls (6 buttons, scroll wheel, DPI adjust), customizable DPI levels, and quick troubleshooting tips.

Portronics Toad One Bluetooth Mouse User Manual

Model: POR-1682

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Introduction

Thank you for choosing the Portronics Toad One Bluetooth Mouse. This manual provides detailed instructions on how to set up, operate, maintain, and troubleshoot your new wireless mouse. Please read this manual carefully before using the product to ensure optimal performance and longevity.



Figure 1: Top view of the Portronics Toad One Bluetooth Mouse, showcasing its ergonomic design and RGB lighting strip.

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Key Features

- **Dual Wireless Connectivity:** Seamlessly switch between 2.4 GHz wireless (via USB dongle) and Bluetooth 5.3 for versatile connection options.
- **Multi-Device Pairing:** Connect and switch between up to three devices (one 2.4 GHz, two Bluetooth).
- **6-Button Control:** Includes left, right, scroll wheel, DPI adjust, forward, and backward buttons for enhanced navigation and productivity.
- **Adjustable DPI Settings:** Customize mouse sensitivity with multiple DPI levels (e.g., 800, 1200, 1600, 3200) for precise control.
- **Rechargeable Battery:** Built-in long-lasting battery with convenient Type-C charging port.
- **Dynamic RGB Lighting:** Customizable RGB light strip to personalize your setup.
- **Ergonomic Design:** Comfortable grip designed for extended use, reducing hand fatigue.

Package Contents

Please ensure all items are present in the package:

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- 1 x Portronics Toad One Bluetooth Mouse
- 1 x USB-A 2.4 GHz Wireless Dongle (stored inside the mouse)
- 1 x USB Type-C Charging Cable
- 1 x User Manual (this document)

Setup Guide

1. Charging the Mouse

Before first use, it is recommended to fully charge the mouse. The mouse comes with a rechargeable battery and a Type-C charging port.

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1. Locate the Type-C charging port at the front of the mouse.

3. The RGB lights will indicate charging status. Once fully charged, the lights may change or turn off.

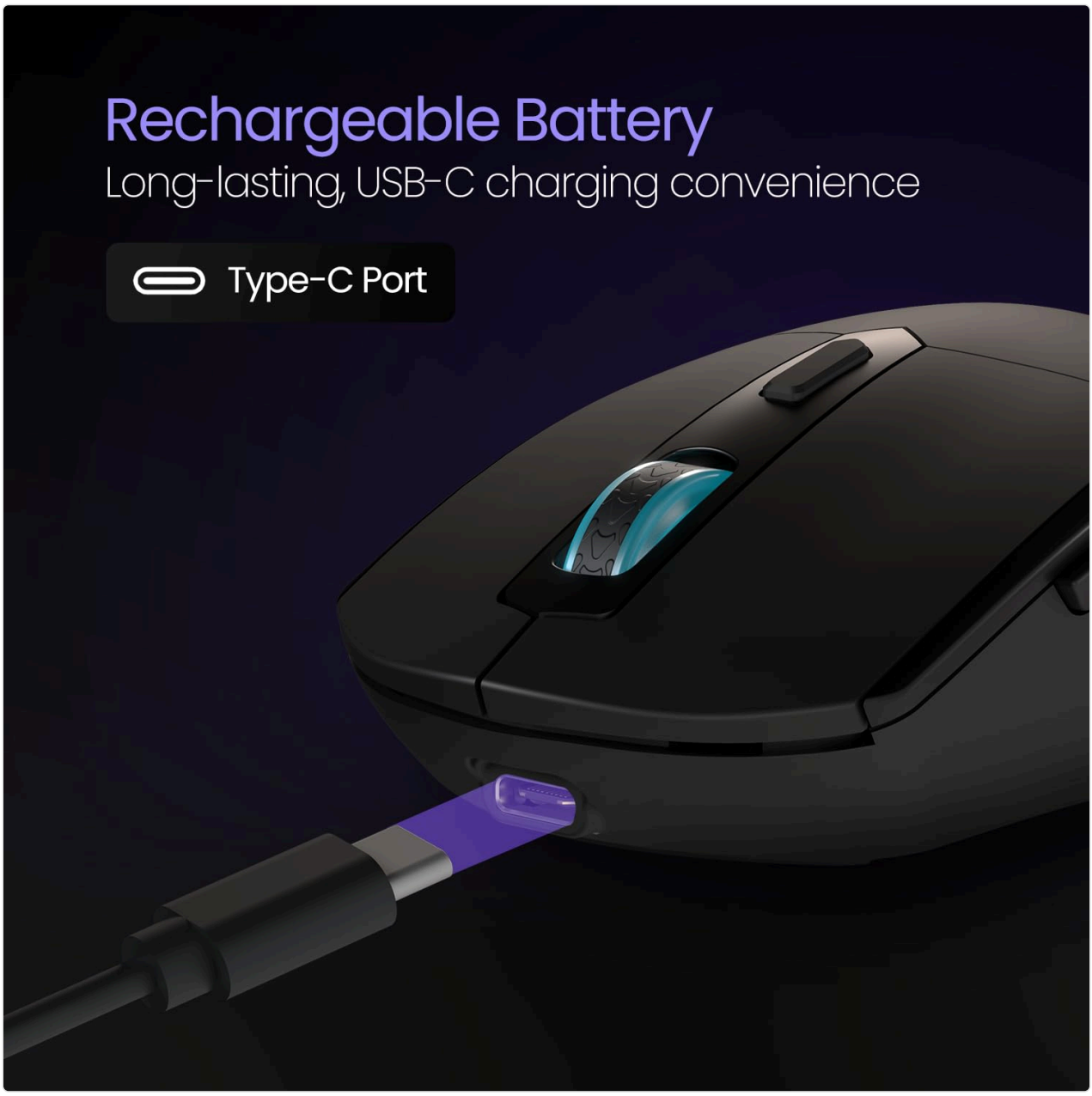


Figure 2: Connecting the Type-C charging cable to the Portronics Toad One mouse.

2. Connecting the Mouse

The Portronics Toad One mouse supports two connection modes: 2.4 GHz Wireless (via USB dongle) and Bluetooth 5.3. You can connect up to three devices simultaneously (one 2.4 GHz, two Bluetooth).

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2.1. 2.4 GHz Wireless Connection (USB Dongle)

This mode offers a stable and quick connection, ideal for desktops and laptops without Bluetooth.

1. Locate the USB 2.4 GHz wireless dongle, usually stored in a compartment on the underside of the mouse.
2. Plug the USB dongle into an available USB-A port on your computer.
3. Turn on the mouse using the power switch on the underside.
4. The mouse should automatically connect to your computer. No driver installation is typically required.



2.2. Bluetooth 5.3 Connection

This mode is suitable for devices with built-in Bluetooth, such as laptops, smartphones, and tablets.

1. Turn on the mouse using the power switch on the underside.
2. Press the mode switch button (usually on the underside or top of the mouse) to switch to one of the Bluetooth modes (BT1 or BT2). The indicator light will flash, indicating pairing mode.
3. On your device (laptop, smartphone, tablet), go to Bluetooth settings.
4. Search for available devices. You should see "Portronics Toad One" or similar in the list.
5. Select the mouse to pair. Once paired, the indicator light on the mouse will become solid.
6. Repeat for a second Bluetooth device if desired, switching to the other Bluetooth mode (BT2).



Operating Instructions

1. Button Functions

The Portronics Toad One mouse features 6 buttons for enhanced control:

- **Left Button:** Standard click function.
- **Right Button:** Standard right-click function.
- **Scroll Wheel Button:** Clickable for middle-click functions, and scroll for vertical navigation.
- **DPI Adjust Button:** Cycles through different DPI (Dots Per Inch) sensitivity levels.
- **Forward Button (Side):** Navigates forward in web browsers or file explorers.
- **Backward Button (Side):** Navigates backward in web browsers or file explorers.



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2. Adjusting DPI Sensitivity

The DPI (Dots Per Inch) button allows you to change the mouse's sensitivity on the fly. This is useful for different tasks, such as precise graphic design work or fast-paced gaming.

- Press the DPI Adjust Button (located below the scroll wheel) to cycle through available DPI settings.
- The mouse typically supports multiple DPI levels (e.g., 800, 1200, 1600, 3200). Each press will switch to the next level.



Figure 6: Visual representation of adjustable DPI settings (800, 1200, 1600) for precision control.

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3. Dynamic RGB Lighting

The mouse features dynamic RGB lighting that can be customized or turned off to conserve battery.

- Specific instructions for changing RGB modes or turning them off may vary. Refer to the product's quick start guide or manufacturer's website for detailed steps if not covered here.
- Turning off RGB lighting can extend battery life significantly.



Figure 7: The Portronics Toad One mouse displaying its dynamic RGB lighting feature.

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4. Power Saving Mode

Maintenance and Care

- **Cleaning:** Use a soft, dry cloth to clean the mouse. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** When not in use for extended periods, turn off the mouse to conserve battery. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To maximize battery lifespan, avoid fully discharging the battery frequently. Charge the mouse regularly.
- **Dongle Storage:** Always store the USB dongle in its designated compartment on the underside of the mouse when transporting to prevent loss.

Troubleshooting

Problem	Possible Cause	Solution
Mouse not responding	Low battery; Mouse is off; Incorrect connection mode; Dongle not plugged in (2.4 GHz); Bluetooth not paired.	Charge the mouse; Turn on the mouse; Switch to correct connection mode (2.4 GHz, BT1, BT2); Ensure dongle is securely plugged in; Re-pair Bluetooth.
Lagging or erratic movement	Interference; Dirty optical sensor; Surface issues; Low battery.	Move closer to the receiver/device; Clean the optical sensor; Use on a clean, non-reflective mouse pad; Charge the mouse.
Cannot pair via Bluetooth	Mouse not in pairing mode; Device Bluetooth off; Already connected to max devices.	Ensure mouse is in BT pairing mode (flashing light); Turn on Bluetooth on your device; Disconnect from another device if necessary.
RGB lights not working	RGB feature turned off; Low battery.	Check if RGB is enabled (refer to specific instructions if available); Charge the mouse.

Product Specifications

Feature	Detail
Brand	Portronics
Model Name	Toad One
Model Number	POR-1682
Connectivity Technology	2.4 GHz Wireless, Bluetooth 5.3
Movement Detection	Optical
Number of Buttons	6
DPI Settings	Adjustable (e.g., 800, 1200, 1600, 3200)
Power Source	Battery Powered (Rechargeable Lithium Polymer)

Feature	Detail
Charging Port	USB Type-C
Operating System Compatibility	Linux, Windows 7, Windows XP (and newer versions)
Product Dimensions (LxWxH)	15.4 x 8.6 x 0.1 cm
Item Weight	120 g
Colour	Black
Included Components	1N Mouse

Warranty and Support

Portronics products are designed for reliability and performance. For warranty information and technical support, please refer to the following:

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- **Warranty:** Please refer to the warranty card included with your product or visit the official Portronics website for detailed warranty terms and conditions.
- **Customer Support:** For any queries, technical assistance, or service requests, you can contact Portronics customer support.
- **Contact Information:**
  - Email: help@portronics.com
  - Phone: +91 9555-245-245
  - Manufacturer Address: Portronics Digital Pvt ltd, First Floor Property No D 8 Upper Basement Sector 8 Noida Uttar Pradesh 201301, India

For the most up-to-date information, please visit the official Portronics website: www.portronics.com

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	Portronics Toad 7 4-in-1 Wireless Optical Mouse User Manual | Bluetooth & 2.4GHz Connectivity Detailed user manual for the Portronics Toad 7 wireless optical mouse. Learn about its 4-in-1 functionality, dual connectivity modes (Bluetooth and 2.4GHz USB receiver), ergonomic design, DPI settings, charging, and specifications. Get support information and compliance details.
	Portronics Toad One 4-In-1 Wireless Optical Mouse User Manual | Setup, Features, Specs Official user manual for the Portronics Toad One 4-In-1 Wireless Optical Mouse. Learn about setup, Bluetooth and USB connectivity, charging, controls, maintenance, and technical specifications.
	Portronics Toad Ergo 3 Wireless Mouse User Manual User manual for the Portronics Toad Ergo 3, a rechargeable ergonomic wireless mouse with RGB lighting, dual connectivity (2.4GHz and Bluetooth), and adjustable DPI.
	Portronics Adapto 62 POR-1062 USB Wall Adapter User Manual User manual for the Portronics Adapto 62 POR-1062, a 2.4A fast-charging single USB wall adapter. Features intelligent protection, wide compatibility, and portable design for iOS and Android devices.
	Portronics Nugget 3W Portable Bluetooth Speaker User Manual User manual for the Portronics Nugget 3W Portable Bluetooth Speaker, detailing general information, technical specifications, test standards, usage instructions, connection guides, and safety precautions.

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Example: How do I reset this device or fix this error?

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Answered questions about this manual

Can I remap the side forward and backward buttons on the Portronics Toad One (POR-1682) mouse to custom functions like Alt+Q and Alt+W?

Based on the official manual for the Portronics Toad One (POR-1682), there is no mention of proprietary software or a driver that allows for native button remapping or macro assignments (like "Alt+Q" or "Alt+W")....

Read full answer

PORTRONICS POR-1682

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