

TOAD IV **BLUETOOTH & 2.4 GHZ WIRELESS MOUSE**



User Manual

WHAT'S INSIDE THE BOX

1 x Wireless Mouse

1 x USB Receiver

1 x Type-C Charging Cable

1x User Documentation



- 3. Power On-Off and RGB LED switch
- 4 Mode Switch Button
- 5. Type-C Charging Port
- 6. Mode Indicator Light
- 7. USB Receiver Compartment
- 8. DPI Switch Button

SWITCHING ON/OFF





Position1: Mouse ON; RGB Light OFF

Position2: Mouse ON; RGB Light ON

Position3: Power OFF

CHARGING THE MOUSE



Please Note: Use only a USB-A (male) to USB-C (male) cable to charge the mouse.

- · Insert the USB-C plug of the charging cable into the Charging Port of the mouse (cable provided).
- · While charging, the LED will turn green. Once fully charged, it will turn off.
- · Allow up to 1.5 hours for the mouse to fully charge.

SWITCH BETWEEN WIRELESS MODES



The mouse allows the user to pair it with up to 3 devices at the same time using one 2.4 GHz and two Bluetooth Modes. Press the Mode Switch button to toggle between the wireless connectivity

Pressing the Mode Switch button toggles from the current mode to the next wireless connectivity mode. The following lights indicate the current connectivity mode of the mouse

- Red Light 2.4 GHz (USB Receiver)
- · Green Light Toad IV (Bluetooth)
- · Blue Light Toad IV Plus (Bluetooth)

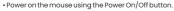
CHANGE OPTICAL SENSITIVITY (DPI)



The default optical sensitivity of the mouse is 1200 DPI (Dots per inch). You can toggle between 800, 1200 and 1600 DPI by pressing the DPI Switch button.

CONNECT VIA 2.4 GHZ USB RECEIVER





- Switch to the 2.4 GHz Wireless mode using the Mode Switch button.
- Remove the mouse lid and retrieve the USB Receiver.
- Insert it into the USB port of your laptop or PC, and use the mouse







CONNECT VIA BLUETOOTH



The Bluetooth wireless capability allows you to connect the mouse to your PC, laptop, smartphone, tablet, or other Bluetoothenabled devices.

- Power on the mouse using the Power On/Off button.
- · Select the desired Bluetooth mode as follows:
- 'Toad IV' (Mode Indicator Light turns Green) - 'Toad IV Plus' (Mode Indicator Light turns Blue)
- The Mode Indicator Light will begin flashing. If it doesn't flash, long press the Mode Switch button for 2 seconds, and the Mode Indicator Light will start flashing. This indicates that the Bluetooth is in pairing mode.
- · Go to the 'Bluetooth Settings' on your Bluetooth-enabled device (Laptop, PC, Smartphone, or Tablet) and turn on its Bluetooth function.

 Scan for available Bluetooth devices and select the mouse ('Toad IV' or 'Toad IV Plus') to connect and use it as usual.



AUTO SLEEP MODE FUNCTIONALITY



To save power, the mouse goes into Sleep Mode after 10 minutes of inactivity. Simply press the left or right mouse button to awaken the mouse.

Please Note:

- · When the mouse is powered on, the Optical Sensor Light turns on for 2 seconds and then turns off to save power. In this case, the mouse is still on.
- · Please switch off the mouse before cleaning it.
- · Do not use any chemicals, solvents or cleaning solutions containing alcohol, ammonia and abrasives.
- Ensure that no liquid or excessive moisture enters the openings of the mouse.

TECHNICAL SPECIFICATIONS:



Power Supply	Rechargeable Built-in Battery
Charging Port	USB-C
Wireless Technology	2.4 GHz & Bluetooth 5.3
Battery Backup	With RGB Lights On: 6 days
Duration (Per Charge)	With RGB Lights Off: 9 days
Working Range (Max)	10 metres
Optical Sensitivity (DPI)	800 - 1200 - 1600
Default DPI Mode	1200
Click Life	5 Million
Interface	Bluetooth & USB-A
Compatible Operating Systems	Windows 10 or higher Android 10 or higher iOS 12 or higher
Dimensions	100 mm x 65 mm x 34 mm
Weight	68g

Note: Any damage caused by physical impact, water / liquid, fire, etc. caused by the customer or nature shall not be covered under warranty. Only product design, feature and functionality-related faults can be considered. During the warranty period, this product is only eligible for replacement and not eligible for repair, as per the brand's discretion.

www.portronics.com For Support

(Working Hours: Monday - Saturday, 10:00am - 6:00pm)

For E-Waste & ROHS compliance

refer to www.portronics.com/