

 PORTRONICS TOAD CAP Bluetooth & 2.4 GHz Rechargeable Mini Mouse  User Manual	Introduction This wireless rechargeable mouse is designed for smooth performance, multi-device connectivity, and everyday productivity. With support for 2.4GHz wireless and dual Bluetooth modes, RGB lighting, and adjustable DPI, it is ideal for work, study, and entertainment. Package Contents - Wireless Rechargeable Mouse 1 N - USB Nano Receiver (2.4GHz) 1 N - Type-C Charging Cable 1 N - User Manual 1 N Product Features - Dual Bluetooth (BT1 & BT2) + 2.4GHz Wireless - Quick switching between 3 devices 500mAh rechargeable lithium battery - Adjustable DPI: 1000 / 1600 / 2400 - Silent buttons for comfortable use - RGB lighting with 11 effects - Auto sleep power-saving mode	Product Overview & Buttons - Left Button: Left click - Right Button: Right click - Middle Button: Scroll & click - DPI Button: Adjust cursor speed - Pairing Key: Mode switching & pairing - Power Toggle Switch: ON/OFF Power On / Off Move the toggle switch to ON to power the mouse. Move it to OFF when not in use to conserve battery. Mode Switching Instructions - Short press the pairing key to switch between 2.4G / BT1 / BT2 modes. - Long press the pairing key (>3 seconds) to force Bluetooth pairing. - Press and hold the middle button to power on and clear Bluetooth pairing history.	2.4GHz Wireless Connection - Turn the power switch ON. - Select 2.4G mode using the pairing key. - Insert the USB receiver into the computer. - Click any mouse button to start using. Bluetooth Connection (BT1 / BT2) - Turn the mouse ON. - Select BT1 or BT2. - Long press the pairing key until the blue light flashes. - Search and connect to BT1 or BT2 on your device. Note : BT1 and BT2 cannot connect simultaneously. RGB Backlight Control - Backlight turns off automatically after 1 minute of inactivity. - Move the mouse to wake the light. - Switch lighting modes by just clicking the middle button for 3 seconds or Middle + Left button.
RGB Lighting Modes Flowing → Neon → Breathing → Mixed Color → Red → Green → Blue → Orange → Cyan → Purple → White → Off (Default: Flowing Light) DPI Adjustment - Press the DPI button to cycle through 1000 / 1600 / 2400 DPI. - Higher DPI provides faster cursor movement. Charging Instructions - Use the supplied Type-C cable. - Connect to a computer USB port. - Do not use mobile phone fast chargers. - Mouse can be used while charging. Power Saving Features - Auto sleep activates during inactivity. - Press any button to wake the mouse.	Compatibility Bluetooth Mode : Windows 8/10, Android 12+, iOS 13+, macOS 10.10+ 2.4GHz Mode : Windows XP/7/8/10/11, macOS 10.5+ Troubleshooting If mouse does not work: - Charge the battery - Reinsert USB receiver - Try another USB port - Reduce interference from other wireless devices Safety & Care - Keep product dry - Do not disassemble - Avoid dropping or impact - Use only recommended charging methods	Warranty & Support This product is covered under manufacturer warranty as per brand policy. Please retain your purchase invoice for warranty claims. Technical Specifications Connectivity : - Dual Mode Connectivity: Bluetooth 5.0 & 2.4GHz Wireless. - Operating Range: Up to 10 meters (maximum). - USB Nano Receiver included (for 2.4GHz mode). - Seamless switching between devices. Compatibility : - Supports Windows XP / Vista / 7 / 8 / 10 / 11. - Supports macOS / Mac OS X 10.5 or above. DPI Resolution - Adjustable DPI Levels: 1000 / 1600 / 2400 (Default). Battery & Charging - Built-in 500mAh Lithium Rechargeable Battery. - Type-C Charging Port. - Energy-efficient & Environment-friendly Design.	- Auto Power Saving Mode. - On/Off Power Switch. 5. Buttons & Controls - Total Buttons: 5. - Controls: Left Button, Right Button, Scroll Wheel (Middle), DPI Button, Pairing Key. - Silent Left & Right Click Buttons. 6. Physical Dimensions - Product Size: 96.3 × 62.8 × 43.9 mm.  PORTRONICS www.portronics.com For Support Visit : www.portronics.com Email : help@portronics.com Contact No. : +91 9555245245 (Working Hours: Monday – Saturday 10:00am – 6:00pm)  E-Waste Management E: info@3recycler.com For E-Waste & RoHS compliance refer to www.portronics.com/ewaste