

Toad *ergo*



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1. About the Product

Portronics Ergo

2.4 GHz wireless mouse with 6D buttons and hi optical tracker. The mouse has an ergonomic vertical design that releases tension from the palm and wrist during constant and long hours of work.

Additional info

Net weight	: 95 grams
Product Size	: 116x72x82 mm
Type	: 2.4 GHz wireless mouse
Compatibility	: Windows 8 & above
Interface	: 2.4G USB Nano dongle
Version	: Ver.1.0.0

2. Contents within the box

The mouse Toad Ergo and User Manual.

3. Important Safety Instructions

- Keep the mouse away from heat sources like fire, radiators, wax candles, stoves, lighters and other instruments that produce heat.



- Keep the mouse from moisture and avoid wet spillages like water, tea, coffee and juice. Avoid exposure to direct contact like rain or hailstorm. Exposure to the above situations will damage the product.

- Always use a clean and dry surface to keep/store the mouse.

- While getting the product serviced always take the assistance of qualified personnel. Servicing may be required if there is an issue with the product's performance or functioning.

- Also, note that if we find proof of any personal tampering conducted by you like opening/altering the product, peeling, scratching, damaging or removing labels. In such a case, the warranty of the product will be void.

4. System Requirements/Compatibility

The mouse is compatible with PC/Desktops and Laptops.

5. Basic Specifications

Voltage	: 1.5V
Current	: 10-15mA
Power Source	: 2* AAA batteries powered (not included)

6. Connectivity

1. Take the Toad Ergo and place 2 AA batteries inside the mouse.
2. Pull the USB nano receiver out of the mouse.
3. Connect the dongle to the PC/Laptop

7. Power Saving Mode

The mouse switches to sleep mode after an inactivity of 10 minutes. Just move the mouse to awaken it.

8. Maintenance and Care

Please follow the below-mentioned steps:-

1. Use a soft fabric to clean the surface.
2. Refrain from using any solvents, chemicals or cleaning solutions while cleaning the mouse.
3. Prevent any liquid from entering the battery compartment or optical sensor.
4. Avoid having food and beverage near the mouse.