





# Ambidextrous Design

The Ambidextrous design with the gentle contoured shape provide maximum support and comfort for both right-handed and left-handed users. It's perfect for anyone who spends long hours working at the computer.

## Detachable Trackball

The 1.6" detachable trackball can be removed by pushing the trackball outward from the back of the device for easy cleaning and occasional maintenance.

### Programmable Driver

The programmable driver allows full customization of all the buttons on the device according to your personal preference. From adjusting cursor and scrolling speed to assigning custom functions on a particular button, the easy-to-install programmable driver makes the process seemlessly easy.

# Large Trackball

The large size trackball makes it easier to control the cursor with minimal hand movement, providing a perfect combination of long-lasting comfort and precision.

#### 5 Level DPI Switch(400-3200 range)

The adjustable DPI switch provides control of the trackball with 5 different customized speeds.(Default at 400/800/ 1600/2400/3200) Conveniently located below the Scroll Wheel, the DPI adjustment buttons let you quickly adjust cursor speed between the various computer tasks throughout your day.





Programmable

Driver





Ambidextrous Design

Detachable Trackball

1.6" Large Trackball

Adjustable **DPI Switch** 

# **Mouse Specifications:**

Hand Orientation: Tracking Method: Connection: **DPI** Resolution: Cable Length: Buttons:(default)

Navigation Hotkeys: Trackball Diameter: Dimensions: Weight:

Ambidextrous **Optical Sensor** USB 400/800/1600/2400/3200. Customizable by driver. 6 feet (1.8 m) Left / Right/Middle Buttons , DPI Up&Down, Back / Forward , Scroll Wheel Backward, Forward 1.6''(40mm)6.6" x 4.5" x 2.0" (168 x 115 x 50mm) 0.6 lb. (270 g) TBA

### Includes:

Adesso iMouse T4 Ergonomic Trackball Mouse **Ouick Start Guide** 

## **Shipping Information:**

ltem	UPC Code	Package Dimensions	Package Weight	Qty/Carton
iMouse T4	78375000xxxx	ххх	ххх	ххх

