

iMouse A10 **Antimicrobial Wireless Mouse**



Antimicrobial, Smooth, Stylish, and Precise wireless optical 3-button silicone mouse with nano-receiver for laptop, desktop, and netbook PCs. This advanced wireless mouse offers you up to 30 feet of wireless freedom and eliminates the constraints that wired mice often cause. Its optical sensor tracking method lets you work on most surfaces with better speed and accuracy. In addition, the mouse includes a built-in DPI resolution of 800/1200/1600 for precise navigation and fast maneuver. On top of these features. Combined with its reliability and portability, the iMouse A10 is your perfect peripheral companion.

2.4GHZ Wireless Technology

With 2.4 Ghz RF wireless technology you can enjoy working at any angle and at a distance of up to 30 feet.

Antimicrobial

Made with antimicrobial material which prevents the growth of harmful bacteria and protects against the build up germs between washings.

■ 800/1200/1600 DPI Resolution

Provides responsive, smooth cursor control and precise tracking and easy text selection thanks to high-definition optical tracking (800/1200/1600 DPI).

■ Enhanced Optical Sensor

Optical sensor technology improves precision and even lets you work on most glass, wood, marble and leather surfaces without a need of mouse pad.







Antimicrobial



Enhanced Optical Sensor



800/1200/1600 DPI

Specifications:

2.4 GHz RF Wireless Connection Up to 30 feet (10 meters) Wireless Range

1 x AA **Battery** Switch Lifecycle 3 Million Cycles

Hand Orientation Universal (Right & Left)

Left/Right Click, Scroll Wheel/Middle Button, Button

DPI Button

Resolution 800/1200/1600 DPI

Dimension 4.17" x 2.47" x 1.52" (106 x 63 x 39 mm)

Weight 2 oz (57g)

Requirements:

Operating System Windows® 10/8/7/Vista

Mac[®] OS X 10.6 **USB** port

Includes:

Adesso iMouse A10 **Quick Start Guide**

Connectivity Interface

Shipping Information:

Item	UPC Code	Package Dimensions	Package Weight	Qty/Carton
iMouse A10	783750010672	5.5" x 2.75" x 7.5"	0.38 lb.	10/40







