

M362W

Wireless Optical
Mouse with
Nano Adapter



2.4GHz technology with Driver-free Installation



Notebooks
& Desktops



Tablet
Computers



Android(tm)
Computers



Raspberry PI(tm)
Projects

Freedom from Wires with Accurate Optical Tracking

Looking for a very low-cost but quality, high resolution optical tracking wireless mouse for Windows(tm), Mac(tm), Raspberry PI(tm) and Linux(tm).

The new **M362W** breaks new ground in value by offering a discrete, nano style 2.4GHz driver-free USB adapter that simply plugs into any vacant USB port and instantly connects to the supplied mouse, at extended wireless range, too.

Compact in design, the mouse can be used by both left or right handed users, and comes with an onboard, instant optical DPI selector for 600/1200 or 1600DPI optical tracking, ideal from business applications including the latest games.

Comfortable, natural control with less strain during extended use courtesy of its sculptured design together with 3-button input and standard scroll-wheel means it works with almost any application, on any platform whenever you want.

specifications:

Optical, Wireless 3-Button Driverless Mouse

Supplied with 2.4GHz wireless nano USB adapter

High-resolution, selectable 600/1200/1600 DPI

Clutter-free, wireless transmission up to 10 metres approx

Sculptured design, with 3-button and integral scroll-wheel

Plug n' play, no drivers needed for all popular OS

Ideal for Windows(tm), Mac OS X (tm), Linux(tm)

Ideal for Raspberry PI(tm), Android (tm)

Quality blister packaging as standard



COMPOINT

Copyright 2014 Dynamode Group
All trademarks acknowledged E&OE.
Details subject to change

