

2.4Ghz USB
Optical Wireless
Mouse Kit





Driverless wireless-free mouse control









Desktop & Servers

iMac(tm) & Macbook

Android(tm)
& Linux(tm)

Raspberry PI(tm) & Projects

Enjoy wireless mouse freedom for your USB devices

Looking to add wireless mouse freedom to your legacy or new digital devices without paying the earth?

The new LMS Data LMK-363 offers wireless-free connectivity via the 2.4Ghz wireless protocol. Simply connect the supplied USB wireless module into any vacant USB port on your Windows(tm), Mac(tm), Linux(tm) and most Android(tm) devices using its USB port.

No messy software drivers to install like other competing brands, the LMK-363 works instantly when connected and offers excellent wireless range and will automatically change frequencies to help reduce wireless conflicts with other devices.

Offering superior wrist comfort, even on extended usage, the LMK-363 comes with a 3-button and central scroll-wheel control, integrated into a high-resolution, optical track sensor that can be used on almost any surface.

Advanced features:

2.4Ghz RF wireless mouse with USB wireless adapter
Plug n' play - Operating System independent operation
Advanced frequency hoping - avoid wireless conflicts
Superior comfort design - left or right handed operation
1000dpi optical tracking -optical DPI selection button
3-Button and accurate central scroll wheel
Ideal for Windows(tm), Mac(tm), Android(tm) and more
Ideal for computer projects inc. Raspberry(tm)PI systems















Copyright 2014 LMS Data
All trademarks acknowledged.E&OE.
Details subject to change