



M1A Wireless MouseRF Wireless Mouse

Data sheet

Summary

- ✓ Wireless freedom up to 10 meters – ideal for classrooms or open-plan offices
- ✓ Plug & Play – just connect the compact USB receiver
- ✓ 6 buttons, including a convenient DPI switch
- ✓ Three power-saving modes extend battery life
- ✓ Quiet clicks and smooth scrolling for a better user experience

Product description

Voxicon M1A Wireless Mouse for Office and School – USB & DPI Switch

Looking for a reliable, affordable, and easy-to-use mouse for the office or classroom?The Voxicon M1A is a wireless optical mouse that does exactly what it’s supposed to – and a little more. Its compact design suits both adults and younger users.

The mouse connects wirelessly via 2.4 GHz and is ready to go right out of the box – no installation needed. With three selectable sensitivity levels (800/1200/1600 DPI), it adapts easily to different types of work, from document editing to browsing or light image work.

Why it’s a great fit for businesses and schools

- Wireless freedom up to 10 meters – ideal for classrooms or open-plan offices
- Plug & Play – just connect the compact USB receiver
- 6 buttons, including a convenient DPI switch
- Three power-saving modes extend battery life
- Quiet clicks and smooth scrolling for a better user experience

With low power consumption, a durable build, and up to 3 million click lifespan, the Voxicon M1A is a smart, no-fuss choice for organizations that need a dependable, functional wireless mouse – whether it’s for student laptops or office workstations.

Technical Specification Matrix

Header

Manufacturer	Voxicon
Model	DM-M1AWLB

Mouse

Purpose	Office
Device interface	RF Wireless
Movement detection technology	Optical
Scroll type	Wheel
Buttons quantity	6
Movement resolution	1600 dpi
Buttons type	Pressed buttons
Mouse tracking speed	30 ips

Button functions	DPI switch
Number of scroll wheels	1
Customizable movement resolution	Yes
Number of movement resolution modes	3
Programmable mouse buttons	No
Frequency band	2.4 GHz
Scrolling directions	Vertical
Buttons durability (million clicks)	3

Design

Form factor	Right-hand
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Power

Power source	Batteries
Rechargeable	No
Battery type	AAA
Number of batteries supported	2
Power consumption	15 mA
Battery technology	Alkaline

Ergonomics

Wireless range	10 m
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Operational conditions

Operating temperature (T-T)	-5-40 °C
Storage relative humidity (H-H)	20-90 %

Weight & dimensions

Width	71 mm
Depth	108 mm
Height	41 mm
Weight	100 g
Receiver width	19 mm
Receiver depth	15.5 mm
Receiver height	6.8 mm
Receiver weight	2 g

Packaging data

Quantity per pack	1 pc(s)
AC adapter included	No

Technical details

Product type	Mouse
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Logistics data

Master (outer) case net weight	100 g
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Other features

Connectivity technology	Wireless
Sensor	Optical