

DELUX M900 Series Mouse and Keyboard User Manual

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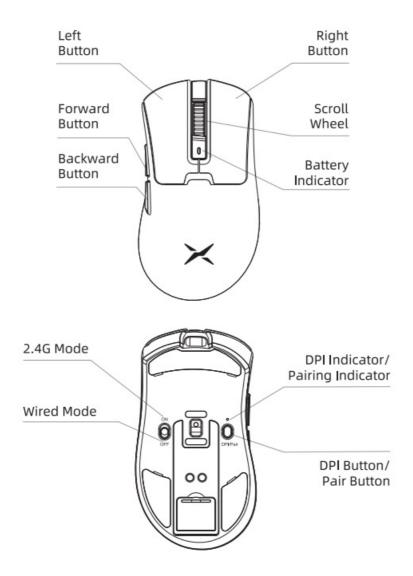


DELUX M900 Series Mouse and Keyboard



Thank you for choosing the DELUX mouse, please read this manual before using it for the best experience.

Product Function Keys



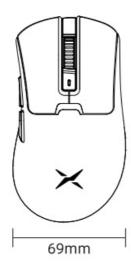
Mouse Parameter

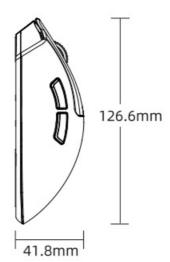
• Name: M900 PRO+

• Type: Lightweight Ergo Gaming Mouse

Dimensions & weight

• Product Dimensions: 126.6x69x41.8mm





• DPI/Polling Rate

• DPI: 50-26000 DPI

• Solution

Sensor: PAW 3395

Charging

• Interface Type: Tpye-C

· Capacity: 400mAh

• Polling Rate: 125/250/500/1000(defautt)/ 2000/4000 Hz

• MCU

• Nordic 52833 MCU

· LOD Setting

LOD Gear: 1/2mm

• Programmable Button

• Number: 6

Cable

• Table engine: 1.6m

• System Support

Windows 8/10/11/Mac OS

Connection

Connection Way: Wired/Wireless 2.4CEffective Connection Distance: > 5M

Mouse Parameter

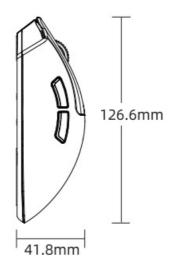
Name: M900 PRO

Type: Lightweight Ergo Gaming Mouse

Dimensions & weight

Product Dimensions: 126.6x69x41.8mm





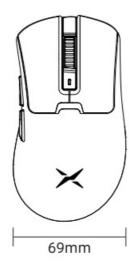
- DP|/Polling Rate
 - o DPI: 50-26000 DPI
- Solution
 - Sensor: PAW 3395
- Charging
 - Interface Type: Tpye-C
 - · Capacity: 400mAh
- Programmable Button
 - Number: 6
- Connection
 - Connection Way: Wired/Wireless 2.4G
 - Effective Connection Distance: > 5M
- Polling Rate: 125/250/500/1000(default)/ 2000/4000/8000 Hz
- MCU
 - BK3633
- · LOD Setting
 - LOD Gear: 1/2mm
- Cable
 - Type: Paracord
 - Cable Length: 1.6m
- System Support
 - Windows 8/10/11/Mac OS

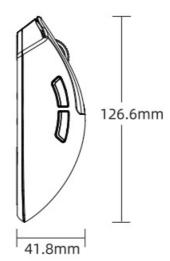
Mouse Parameter

- Name: M900
- Type: Lightweight Ergo Gaming Mouse

Dimensions & weight

Product Dimensions: 126.6x69x41.8mm





• DP|/Polling Rate

• DPI: 50-12000 DPI

• Solution

Sensor: PAW 3311

Charging

• Interface Type: Tpye-C

· Capacity: 400mAh

• Programmable Button

• Number: 6

• Connection

• Connection Way: Wired/Wireless 2.4G

• Effective Connection Distance: > 5M

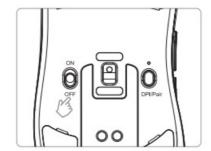
- · Polling Rate
 - 125/250/500/1000(default)Hz
- MCU
 - BK3633
- Cable
 - Cable Length: 1.6m
- System Support
 - Windows 8/10/11/Mac OS

Set-up Guide



1. Find the connection mode switch and switch to wired mode.





2. Connect the mouse to your computer using the provided cable, plug and play.

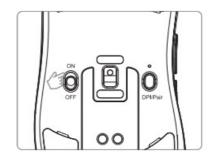




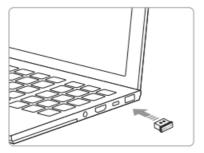


1. Find the connection mode switch and switch to 2.4G wireless mode.

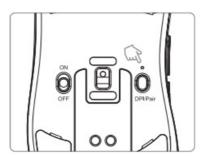




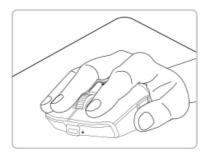
2. Insert the USB receiver into the computer, then start to use the mouse, automatically pairing.



3. If the mouse can not pair with the USB receiver, please keep pressing the pair button for 3 seconds to enter pairing mode, then the pairing indicator light will then flash rapidly. Plug the USB receiver into the computer, and the mouse will pair with the computer automatically.

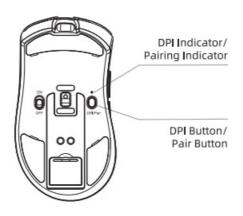


4. If the connection was built up, the pairing indicator light will automatically turn off.



DPI Setting

Press the DPI button to switch between the DPI levels



Default DPI Level Setting

| Level | DPI | Indicator Light Color |
|-------|------|-----------------------|
| 1 | 400 | red |
| 2 | 800 | green |
| 3 | 1200 | blue |
| 4 | 1600 | purple |
| 5 | 3200 | yellow |
| 6 | 5000 | white |

(default)

Battery Life

- With a 400mAh rechargeable lithium battery, and the battery can be fully charged in about 2 hours. (the mouse needs to be charged on the
- USB port of the computer or by using 5V1A charging head)

Charging Alert

When the battery is running low, the battery indicator light will start flashing to remind you to recharge it

Compatibility

• The driver is only for Windows 8/10/11, not for Mac

Driver Setup and Guide

Driver Download and Install

Please download and install the driver from the DELUX official website. Here is the link to download the driver:

- https://www.deluxworld.com/service.html
- English version: https://www.deluxworld.com/en-service.html

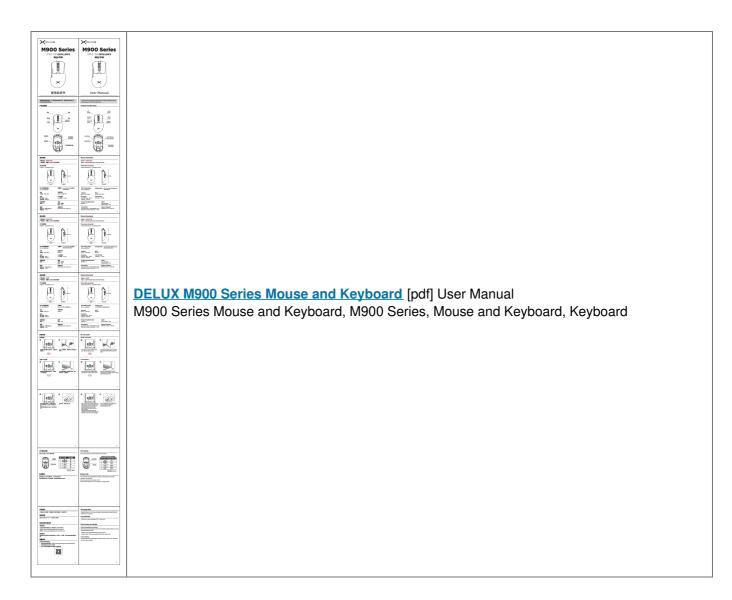
Driver Setting

The driver allows for customization of button functions, macros, DPI, report rate, and other mouse settings



• http://www.deluxworld.com/service/download/

Documents / Resources



References

• User Manual

Manuals+, Privacy Policy

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