

DELUX M618XSD Vertical Mouse User Manual

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DELUX M618XSD Vertical Mouse

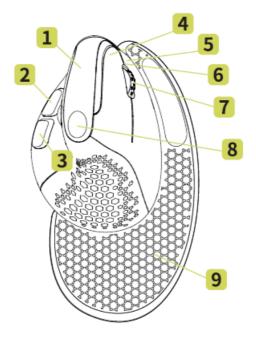


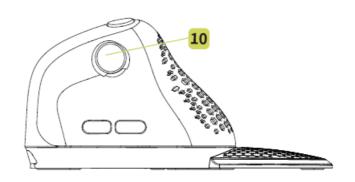
Thank you for choosing DELUX SEEKER, please read all instructions thoroughly before beginning the installation.

SYSTEM

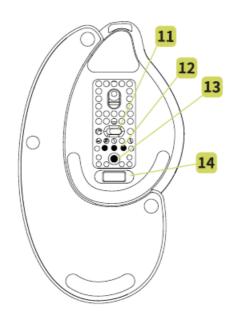
Windows7/Windows8/WindowsI 0/MacOS.

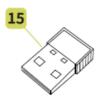
FUNCTIONS





- 1. OLED Screen
- 2. Forward
- 3. Backward
- 4. Left button
- 5. Right button
- 6. Charging indicator
- 7. Scroll wheel
- 8. DPI
- 9. Palm rest
- 10. Thumb scroll wheel





- 11. ON/OFF
- 12. Mode indicator
- 13. Mode switching button
- 14. Receiver storage slot
- 15. Receiver

Charging Mode

Connecting the mouse to the USB port via type C. The indicator light turns red when charging, and the light goes off after fully charging.

Wired/2.4G wireless/Bluetooth switching

Tap the mode switching button can switch the connected mode, the corresponding mode indicator flashes (the light goes off when wired connected)when you are in one status, and the OLEO screen will show you the connected mode.

Connected Mode

Wired mode: Connect the mouse to the computer via type C and tap the switching button until the light goes off PS. Wired mode is available to use when you turn the ON or OFF the mouse.

2.4G Wireless mode:

Turn on the mouse after inserting the receiver into the device then tap the switching button to 2.4G wireless mode. The mouse can be used when the corresponding indicator light goes off. (If you need to reset the mode: press the switching button for about 3s when you are in the 2.4G mode, the indicator light flashes quickly and then goes off means you reset the mode successfully.)

BT mode:

Turn on the mouse, and tap the switching button to BTL/BT2 mode. The corresponding indicator light flashes mean you entered the BT mode. The indicator light will flash quickly when you press the switching button for about 3s, then you can find "BT5.0MOUSE1" or "BT5.0MOUSE2" to connect. The indicator light will go off when

you connect successfully.

Ligh mode switching

5 types of light can be switched when you press the right button and the backward button at the same time. (the driver can adjust the backlight too)

Automatic sensing Light

The default is to turn on the light sensor. The backlight goes off when your palm is close to the mouse. Press the right and left buttons at the same time for about 3s, the light sensation turns off when flashed 2 times white light. Long press the right and left buttons to reopen the light sensation.

Hot Key to close the side button's function

Pressing the forward button+ and backward button for 3s can close these two buttons' functions. A long press of these two buttons can reopen the function.

DPI switching

Tap the DPI button to switch the DPI.

- 800 (red light) 1200 (green light) 1600 (blue light)
- 2400 (purple light) 4000 (yellow light), Switching DPI successfully when the corresponding light flashed twice.
- Default DPI: 1200 (600-4000).

Report rate

- Wired/2.4G mode: 125Hz-250Hz-500Hz-1 000Hz,
- BT mode: 125Hz

Default 500Hz, can be changed by the driver.

Thumb scroll wheel

- Rolling up → Moving to the left
- Rolling down → Moving to the right (can be used in office software, browser, etc)

Driver Installation

Installation

Download from DELUX website: www.deluxworld.com.

Setting

Opening the driver (when using the mouse) to set the functions.

Multi-group file configuration

- Click"+" on the top-left of the interface to create a new configuration file.
- Click The current configuration file can be deleted.

- Click The current configuration file can be copied.
- Click The current configuration file can be renamed.



Light setting

Click "Light setting" to set the light.





Button setting

- Click "Button settings" to set the buttons.
- Click after all settings are done.



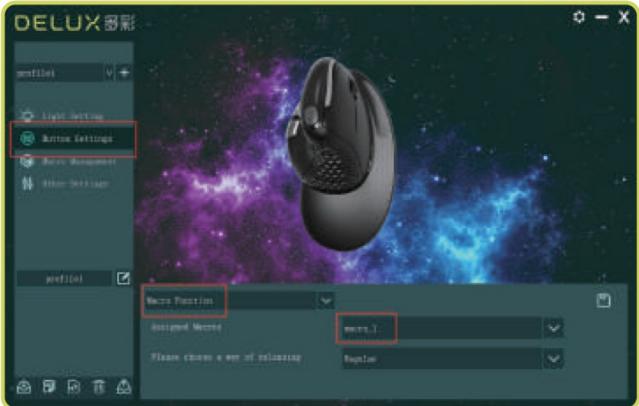


Macro management

- Click "Macro management" to set the Macro.
- Click "+" to create a new Macro, then click "REC" to record.
- Entering the key that you need on the keyboard when recording.
- Click "STOP" to stop the Macro recording.
- Import Macro instruction: select the button you need to set, then click "Macro function" to choose Macro name, then click "save" to complete the setting.







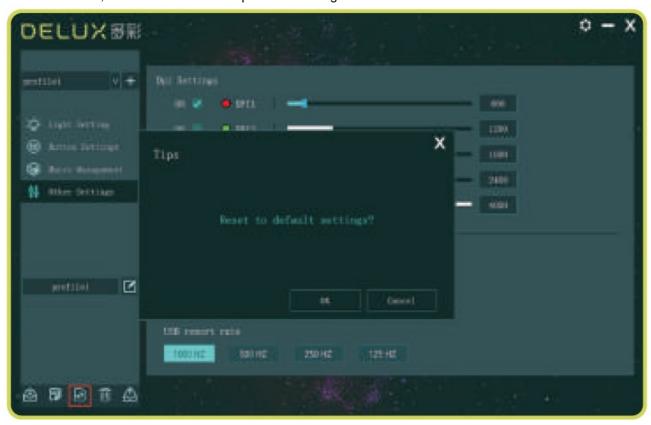
DPI setting

Click "Other settings" to set the DPI.



Default Settings

Click to reset, then click "OK" to complete the setting.



Documents / Resources



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Manuals+,