105mm

160mm

DELUX

Wired/Wireless Gaming Mouse

M627
Wired/Wireless
Gaming Mouse

Thank you for choosing our gaming mouse. Please read the user manual carefully before and when you use this product.

Package content

- mouse
- Side wings x4
- Type-c cable x1
- Manual x1
- 6.5g weights x2
- CD (optional) x1

Compatibility

Compatible with Windows 7, Windows 8, Windows 10, Mac OS (Only basic function, no software available)

Keys Function

① Left button
② Right button
③ Scroll wheel
④ DPI button
⑤ Forward
⑥ Backward
⑦ DPI indicator light
⑧ Power switch
⑨ Push button for Nano receiver tray

Nano receiver

Remark: The indicator light is off for the first level of DPI, one column of green light will be on for the second level of DPI, two column of green light will be on for the third level of DPI, etc.

1.

Features

1. Ambidextrous design for both left and right hand users.
2. Personalized weight and balance tuning with weights.
3. Chargeable mouse with Li-polymer battery, 500 mA.
4. 8 customized buttons and on-board memory.

Mouse Usage

Connect the mouse with your computer by USB port,it can work normally after detecting finished. If needed,you can set the button functions as followings.

Program (only for wireless mode)

Push the power button on the bottom of mouse, long press left, scroll wheel and right buttons until the Blue LED light of mouse flash, then insert the dongle to the USB of computer, after successfully connected, the mouse can work .

Driver setting

1. Installation
Download the driver from *www.deluxworld.com* or the CD in the package, install the driver.

Note: Please make sure this mouse is already connected to computer when setting the functions in the driver.

2. Settings
Please remember to click "Apply" to activate your settings, and you can click "Reset" to restore factory default settings.

Click any profile, set the functions, choose configuration, and click "Apply", the settings will be saved on board memory, 3 profiles can be saved at maximum.
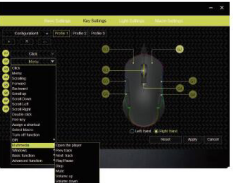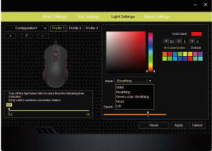
2.

Basic settings

These settings can be customized as below: DPI, X/Y axis sensibility, Polling rate, Pointer Speed and ACC.

Key settings

3.

These functions can be customized as below: Click, Menu, Scrolling, Forward, Backward, Scroll up , Scroll down, Scroll left, Scroll right, Double click, Fire key, Assign a shortcuts, Select macro, Function off , DPI, Multimedia, Windows, Basic function, Advanced function.

There are multiple choices under DPI, Multimedia, Windows, Basic function, Advanced function menu

Left hand and right hand mode can be available for left-handed users and right-handed users.

Light settings

Lighting effect can be customized as below: Static, Breathing Seven-color Breathing, Neon and Off.

Brightness, speed and color can be customized, you can change the color by adjusting the RGB value or drag the cursor on the color column.

Light can be turned off automatically when it's lying idle, standby time can be set from 0.5 to 15 minutes.

4.

Macro Settings

Click [ ] and type the name under "Macro Name" to create a macro command, click "Record" button and all your keystrokes and button presses will automatically register on the macro screen. When you finish recording your macro commands, click "STOP" button to finish.

The Macro session allows you to input the delay in-between commands. In "Record delay" the delay in-between commands are registered as how it is entered. The "Record delay" uses a predefined time (expressed in seconds) as the delay. And "No delay" omits all the pauses in-between keystrokes and button presses.

The "Insert" button allows you to put in additional keystrokes, button presses or time delays either before or after the selected command. A new display window will appear beside the list of macro commands. You may add in a new set of macro commands by clicking the button on the keystroke menu, or input time delays on the duration time field using the delay menu.

Caution

Risk of explosion if battery is replaced by an incorrect type.
Dispose of used batteries according to the instructions.