PRO-GAMING MOUSE
—— Wireless

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

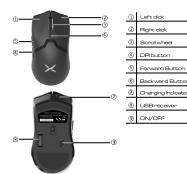## Package content

Mouse x 1   Manual x 1   1.8m Type-C cable x 1

Compatibility

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

Keys Function

① Left click
② Right click
③ Scroll wheel
④ DPI button
⑤ Forward button
⑥ Backward Button
⑦ Charging indicator
⑧ USB receiver
⑨ On\\Off

1.

Specification

Mouse size	123x63.4x38.2mm
DPI	400-800(default)-1600-3200-5000
Working Voltage	5V
Working Current	≤100mA
Lift Key Switch	60million
Battery	1/2*AAA (built-in) battery
Foot pad material	Teflon
Weight	85g

Mouse Usage

1. Power Charging
Connecting the cable and mouse, when charging the indicator turn red, after full charged the indicator turn off.

2. Wired/Wireless mode
When connected the device with cable, the mouse will enter wired mode automatically, while only insert the USB receiver, the mouse will enter wireless mode.

3. Wireless Pairing
Press the left button, right button and the scroll wheel at the same time for 3s entering 2.4G pairing mode, the whole mouse light will turn blue and flash. Then plug receiver to device, when the blue light off and turn Neon mode, the mouse pairing successfully. If the pairing failed, try it again.

4. Light mode switch
Press scroll wheel + backward key at the same time to switch among 4 lighting modes: Neon, Steady, Breathing, Led off.

2.

5. DPI
Press the DPI key switch among 5 gear DPI.
Scroll Wheel Light Color——DPI   Blue————————1600DPI
Red————————400DPI   Purple——————3200DPI
Green————————800DPI   Yellow——————5000DPI

6. Low battery
When low power occurs, the light of mouse turns red and flashes, please charge in time.

Driver setting

1. Installation
Download the driver from
https://www.deluxworld.com/en/service/download/
and install the driver.
Note: Please make sure this mouse is already connected to computer when setting the functions in the driver. After installing, you can proceed button setting, lighting setting, DPI setting, Macro setting and so on.

2. Settings
Open driver setting interface (mouse must be connected, otherwise driver software unable to be opened):
a.Multi-group setting are available to be proceeded;
b.The battery power can be displayed in wireless mode, and the charging status can be displayed in wired mode;
c.The default state can be restored after clicking the "Restore" button.

3.
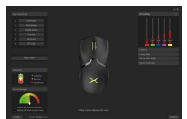

A.Button Setting
Click button list to set the button function: proceeding left button, right button,middle button, forward, backward, three click, fire key, key combination, DPI level, multimedia function, etc. Click it to load automatically to complete the setting.

4.

B.Power Manager
a. The battery down time can be set to 3~10 minutes. After sleep, you need to click the button to wake up the mouse.
b. You can choose to turn off the light while mouse move. After click,the decorative light will automatically turn off when the mouse moves. When the mouse stops moving, the light keeps on for 1 minute, and then enter hibernation mode.
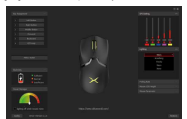

C.DPI Setting
Click "DPI Setting" to proceed DPI gear, DPI value modification, lighting color for different DPI value.
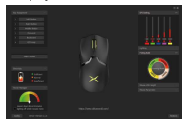
5.

D.Lighting Setting
Click "Lighting " to set the overall lighting effect of the mouse and select different lighting modes to make the mouse display different lighting effects. Color and speed are adjustable.

6.

E.Polling Rate Setting
Four level polling rate can be chosen: 125Hz\\250Hz\\500Hz\\1000Hz.

F.LOD Setting
Click "Mouse LOD Height" to enter mouse mouse height lifed setting, adjusting height low gear to be 1mm or 2mm.

7.

G.Parameter Setting
Click "Mouse Parameter" to enter the system mouse setting interface.

H.Macro Setting
Click "Macro Editor", entering the macro setting interface, click "new", input macro name, select "start record", during the recording process, you can enter the required keys on the keyboard, then click "stop record".
Operation instructions after entering Macro edition interface: select the key you want to set, click "macro" in the drop-down list, select and click the macro name to set successfully.

8.

9.

FCC Caution：

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.