



ENGLISH

# HIVE UX2

ULTIMATE MACRO RGB GAMING MOUSE

## What's included in the box

1. FANTECH HIVE UX2 Ultimate Macro RGB Gaming Mouse
2. 1 set mouse skates
3. User manual

## System requirements

1. Operating systems: Windows XP/7/8/10; MAC OS
2. USB 2.0/3.0 port

USER MANUAL

## Instruction Manual

Thank you for purchasing FANTECH HIVE UX2 Ultimate Macro RGB Gaming Mouse.

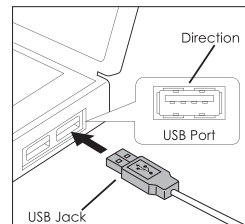
FANTECH HIVE UX2 has 50 millions switch and also support on-board memory which can save up to hundreds of different profiles.

FANTECH HIVE UX2 is a plug and play usb interface programmable mouse, no need to install any driver for your first use. For more enhanced settings and function, you can install the software from our website [www.fantechworld.com](http://www.fantechworld.com)

## Technical Specification

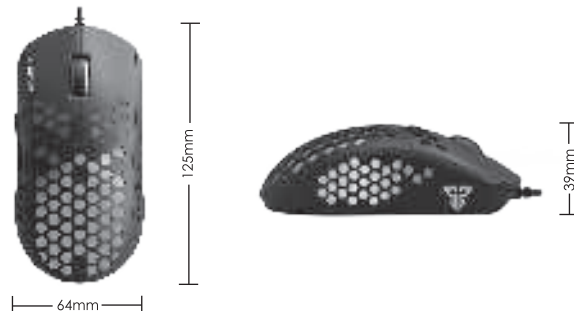
- Pixart 3360 Gaming Sensor
- Up to 250ips / 50g Acceleration
- On-the-fly Adjustable DPI 400-12000DPI
- 1000Hz Polling Rate
- 50,000,000 Clicks Lifetime
- RGB 16.8 Million Customizable Color Options
- Six Independently Programmable Buttons
- 1.6m Paracord USB Cable
- Size: 125mm X 64mm X 39mm

## How to connect

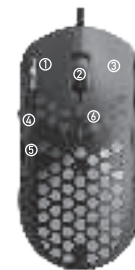


Its plug and play. Connect the mouse to computer by inserting USB jack to your computer USB port.

## Size



## Keys Function Map



KEY	KEY FUNCTION MAP
1	LEFT BUTTON
2	MID BUTTON
3	RIGHT BUTTON
4	FORWARD
5	BACK
6	DPI SWITCH

## Software



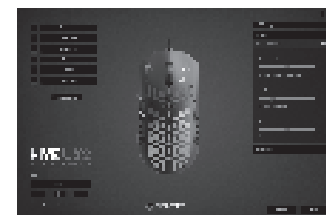
### Basic setup

- \* 6 Macros button assignment.
- \* 7 Stages DPI customization from 100 - 12000DPI.



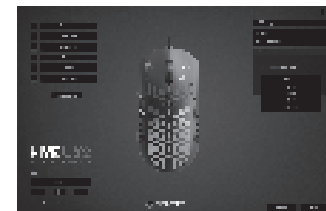
### Lighting setup

- \* Customize up to 7 different lightning setup: Colorful Streaming, Steady, Breathing, Neon, Colorful Steady, Flicker, LED OFF.



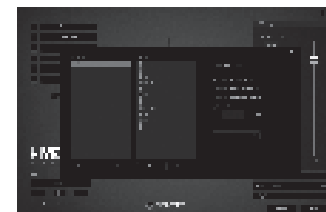
### Mouse parameter

- \* You can customize mouse sensitivity, scrolling speed and double - click speed on mouse parameter bar.



### Polling rate

- \* There are 4 selection of mouse polling rate 125Hz, 250Hz, 500Hz, 1000Hz.



### Macro editor

\*To create new macro, follow steps below:

1. Click "Macro Editor" bar
2. Click "New macro" bar
3. Input "Macro Name" then click "OK"
4. Click "Start record" to start recording and click "Stop record" to stop recording the macro key (Delay/cycle time can be edited/modified)
5. Once click "Stop record", it will automatically save the macro key

\*To use the macro

1. Select the designation button
2. Select macro and choose the "MACRO NAME"
3. Click "OK"