

CYBEART

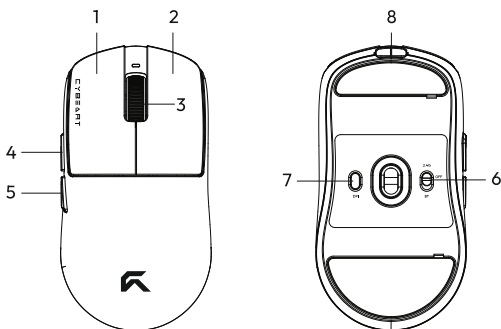
XEUS

USER MANUAL



2.4G

Product Preview



- 1** Left Click **2** Right Click **3** Roller **4** Forward
5 Backward **6** Power Switch **7** DPI **8** Type-C interface

Connection of the mouse

Wired connection

Plug and play

Dongle 2.4G Wireless connection

- Remove the cable from the mouse, push the mouse power switch up enter the 2.4G wireless mode.
- The indicator flashes green, plug in the 8K 2.4G receiver, then the indicator light off.
- The mouse can be used normally in wireless mode after connected.
- If you cannot connect based on the above operations, please try pairing. Long press the left button+right button+roller button 3 seconds, and the green light flashes quickly. After the pairing is successful, the green light will turns off.

Bluetooth Wireless Connection

Dongle 2.4G Wireless connection

- Remove the cable from the mouse, push the mouse power switch down enter the Bluetooth mode.
- Find the BT name "Xeus" on the computer.
- And the blue light will turns off after connection successful.
- If you cannot connect based on the above operations, please try pairing. Long press the left button+right button+roller button 3 seconds,and the blue light flashes quickly. After the pairing is successful, the blue light will turns off.

Features

- Ultralight Gaming Mouse with painting surface.
- Polling rate: Max 8000Hz for wired version and 2.4G wireless version.And 125Hz for Bluetooth version.
- DPI levels indicator light:
Six levelsDPI switched by DPI button: 800(Red)/ 1600(Blue)/ 3200(Purple)/ 6400(Green)/ 10000(Yellow)/ 30000(Cyan)

When the DPI is adjusted, the indicator flashes the corresponding color three times

Low power indicator :
 - When the battery is low, the indicator of mouse will flash red.
 - The indicator light will red when charging.
 - The indicator light will change to the color corresponding to the DPI when charging is completed.

Specification Parameters

Detailed Specification

Connectivity	Wired+wireless 2.4G+ BT5.1 Tri mode mouse
Keys	5 Keys (Left, Right, Roller, Forward, Back)
Sensor	Pixart 3950 with Pixart MCU

Battery	Lithium battery 300mAh
Encoder	TTC Encoder
Accceleration	50G
IPS	750IPS
Material	ABS Material Injection
Cable	1.8 M Black paracord cable
Feet	Teflon Feetpads

Product size and weight

Dimension	120X63X38mm
Weight	39±3g

Voltage and current

Connection	Wired 2.4G Wirelss, BT5.1
Current	$3.7V \leq 20mA$

Supporting System

Windows/Linux/Android/Mac
