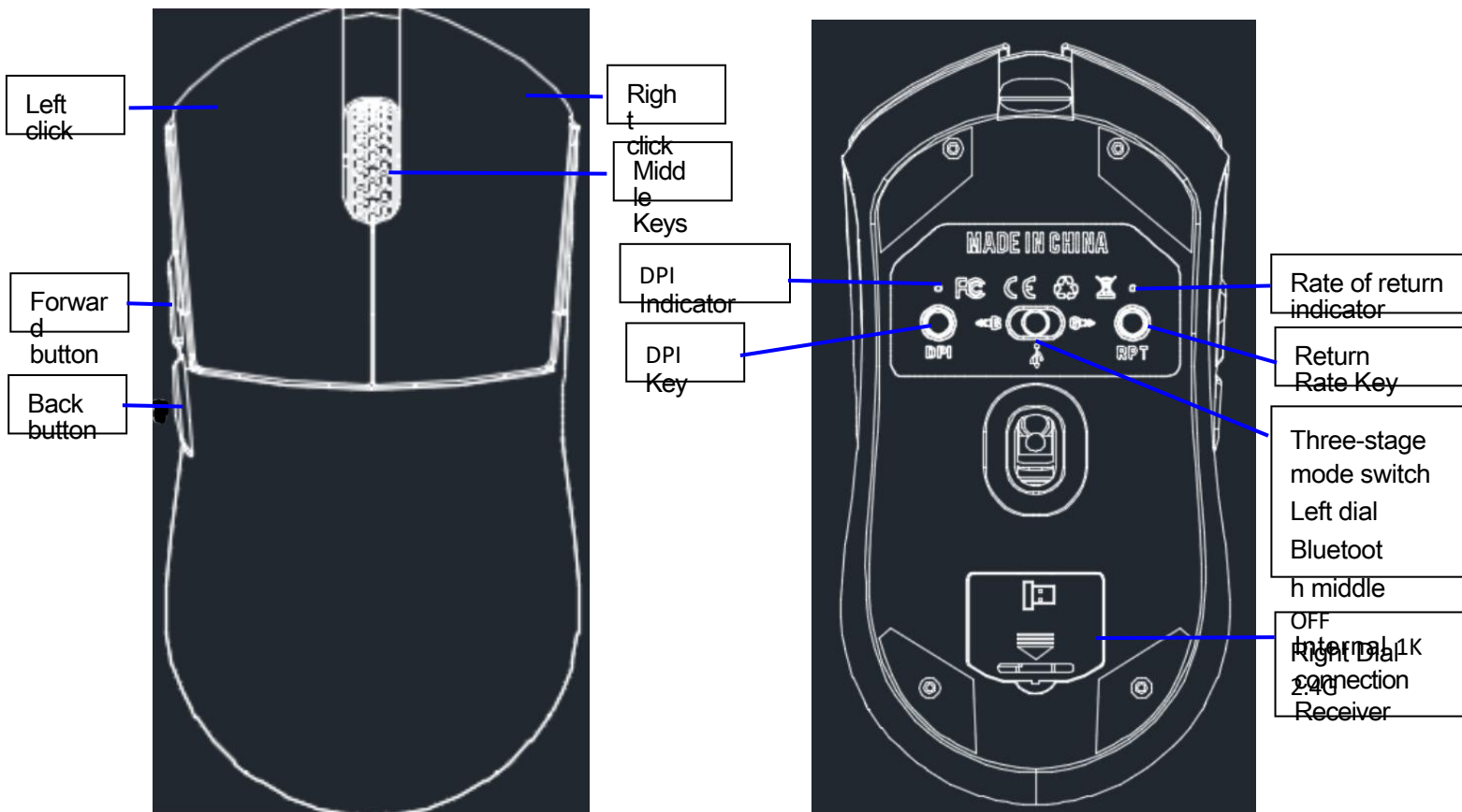


M3S 2K Three-mode Game Mouse specification

content parameters		
Size	122.7*62.5*37.8mm	
Keys	7KEY	
Color	black	
Weight	54±2G 2K receiver 13.5±2G	
Materials	ABS	
Roller	Black Rubber	
Mouse feet	Teflon PTFE	
NANO receiver	Built-in bottom	
Left and right switch operation strength	Genuine TTC gold micro-action 65±5gf	
Left and right switch life	60 million times	
Middle key switch operation strength	Genuine TTC 70±10gf	
Middle key switch life	5 million times	
Side key switch operation strength	Genuine TTC 70±10gf	
Side key switch life	3 million times	
3D button operation strength	100±20gf (vertical force at the center of the mouse button)	
Encoder	Genuine TTC Golden Wheel	
Encoder life	2 million laps	
Main Control IC	Tri-mode Telink solution, 2.4G/Bluetooth 5.0/wired	
Wires	Type-C data cable 5 core shielded with magnetic ring braided flash cord cable	
Wire length	Total length of wire: 2M±1%	
Interface	Gold-plated USB 2.0 Type-C connector	
Operating temperature	-10°C-50°C	
Working humidity	10-90%RH	
Operating Voltage	USB Wired: DC5V±5% Wireless: DC3.7V	
Operating current	USB wired: <50MA wireless: light always on <15MA, no light <9MA (2K return rate)	
Lithium Battery	Capacity 500MAH Light-free life: about 110 hours of interval use (calculated as 8 hours in the office) Approx. 55 hours of continuous use The above data is the wireless 2.4G 2KHZ return rate engineering test mode, according to the actual use of the environment slightly deviated	
Operating System	Wired and 2.4G mode: WinXP/Win7/Win8/Win10/Win11/Macos Bluetooth mode: Win8/Win10/Win11/Macos	
Bottom sensor light	Infrared light	
DPI/return indicator	Long light three seconds to go out	
Optoelectronic IC	PAW3395	
Highest Resolution	26000DPI (driver can be set)	
DPI Factory default setting	5-segment DPI cycling: 400 red, 800 blue (default), 1600 green, 3200 purple, 4800 yellow	
2.4G Rate of return	Bottom button adjustable: red 125HZ, blue 500HZ (default), green 1000HZ, purple	

FPS Image Processing	26000fps	
Maximum speed	650ips	
Acceleration	50g	
Drive	Windows only	
Wireless transmission distance	Office environment measured distance of about 10 meters	
Computer connection method	Wireless mode plug-and-play, wired and wireless at the same time, priority recognition for wired mode	
Hibernation Wakeup	After 5 seconds, it enters the first level of hibernation mode; after 60 seconds, it enters the second level of hibernation mode. In the hibernation mode, clicking or moving can wake up the mouse.	
Charging indication	When the data cable is connected, the scroll wheel position indicator is red and always on, indicating that it is charging, and goes off or back to the light effect when it is full. (Charging time is about 3-5 hours) Note: This product supports up to DC5V charging voltage, 300MA charging current, problem caused by improper charging We are not responsible for any of them.	
Low power indication	Scroll wheel position indicator yellow flashing, for low power tips, need to charge to ensure that the mouse normal use (according to the actual use of slight deviation)	
2.4G and Bluetooth mode indicator	When the bottom three switches are toggled to the G icon, the green light at the scroll wheel position lights up for three seconds and goes out. When the bottom three switches are toggled to the B icon, the blue light at the scroll wheel position lights up for three seconds and goes out (provided that the Bluetooth connection is successful).	
Bluetooth pairing operation	When the bottom three switches are toggled to the B icon, press the left, middle and right keys at the same time, the blue light at the scroll wheel position will flash and enter the pairing state, then you need to open the Bluetooth device to search for the M3S Mouse in order to pair, and the light will go off when the connection is successful	
2.4G pairing operation	The bottom three switch dial to the G icon, while pressing the left middle right key, the scroll wheel position green light blinking, enter the pairing state, at this time you need to insert the receiver, after successful connection, the light goes out. (Note: the factory has been paired OK, such as (You can follow this step if you have 2.4G without function)	
Wired mode	When plugged into a typec cable connection, the wired mode connection is given priority.	
Switching between 1K and 2K receivers	Press the middle button + right button simultaneously for three seconds, the scroll wheel white light prompt flashes 2 times.	
Scroll wheel light effect	Press the middle button + forward at the same time (adjust the mode: always bright, breathing, mixed color, off) press the middle button + backward at the same time (adjust the color in the mode of always bright, breathing)	



2K Receiver Instructions

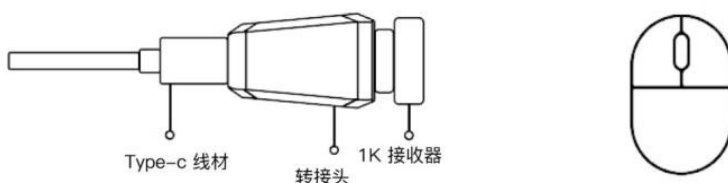
Can view the power indicator: green light about 90% Blue light about 60% Red light about 30%
 (Note: When the red light prompts, the mouse needs to be charged in order to use normally)

For the best wireless experience, it is recommended to place the 2K receiver close to the mouse 10CM manipulation to reduce the latency rate and less interference signal.



1K Receiver Instructions

For the best wireless experience, it is recommended that the 1K receiver be plugged into the cable + complimentary adapter and placed close to the mouse for 10CM manipulation to reduce the latency rate and less interference with the signal.



The above pictures are for reference only, please take the real thing as the standard