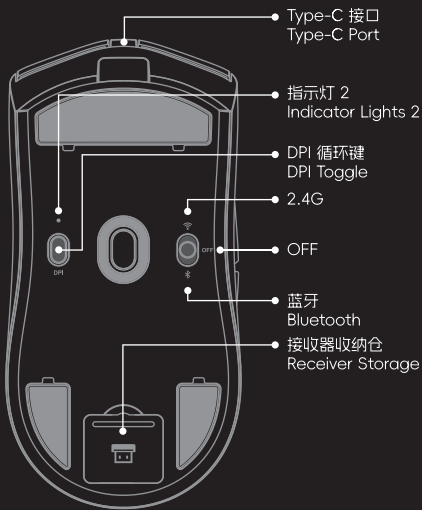
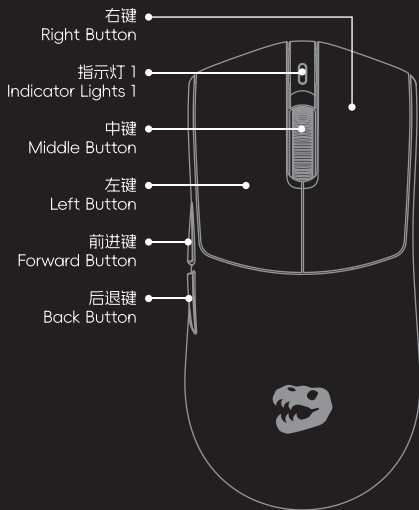




G81

产品使用说明 USER MANUAL



hub.mloongplanet.com

更多功能请访问网页驱动，仅支持Chrome和Edge浏览器

For more features, please visit the web driver. Only supports Chrome and Edge browsers

无线连接 / WIRELESS LINK

① 蓝牙配对 / Bluetooth Pairing



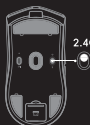
拨至蓝牙档
Switch to
Bluetooth Mode



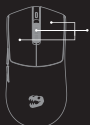
长按左+中+右3秒
进入蓝牙配对模式

Hold LB+MB+RB for 3s
to enter Bluetooth
pairing mode

② 2.4G接收器配对 / 2.4G Receiver Pairing



将接收器拔出电脑，
鼠标调至2.4G档
Remove the receiver
from the computer,
Switch to 2.4G
mode.



长按左+中+右3秒，绿灯
快闪进入2.4G配对模式
Hold LB+MB+RB for 3s
to enter 2.4G pairing
mode.



将接收器插进电脑
即可配对成功

Plug the receiver
into the computer
to pair successfully.

DPI灵敏度调整 / DPI SENSITIVITY ADJUSTMENT



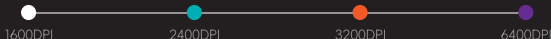
长按3秒切换操控/极速模式
单击以调节灵敏度

Hold 3s to switch
Precision/Speed mode
Click to adjust sensitivity

操控模式 / Precision Mode



极速模式 / Speed Mode



充电指示灯 CHARGING INDICATOR

 低电量 / Low battery

 充电中 / Charging

 满电 / Fully charged

产品规格 / SPECIFICATIONS

连接模式

2.4G / 有线 / 蓝牙

回报率

125 / 250 / 500 / 1000Hz 支持驱动调节

DPI灵敏度

最高24,000 DPI (驱动内调节)

电池

500mAh

重量

56g±3 (不含接收器、含脚贴)

Connection Modes

2.4G / Wired / Bluetooth

Polling Rate

125 / 250 / 500 / 1000Hz (Adjust in the driver)

DPI Sensitivity

Up to 24,000 DPI (Adjust in the driver)

Battery

500mAh

Weight

56g±3 (Excluding receiver , Include mouse feet)



FCC WARNING:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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