

CMT-105 2.4G无线和蓝牙充电鼠标

产品说明书

系统要求: * USB Port
* Microsoft Windows7/8.1/10
* Chrome OS10.10.x或以上版本

左键

右键

滚轮/中键

DPI切换键

充电口

USB接收器

电源2.4G开关打开

电源开关关闭

电源BT开关打开

连接方式	2.4GHz无线或蓝牙5.2
按键数量	4个按键
DPI	800-1200-1600, 默认1200
产品尺寸	100 (长)*63 (宽)*37.5 (高)MM
产品重量	6.2 克
充电线规格	50厘米Type-C线
报率	250Hz
电池规格	500毫安锂电池
额定电压/电流	3.7V/15mA
按键寿命	300万次
充电时间	约 3个小时

DPI 切换键: 800-1200-1600, 默认值1200
电源开关键: 开关拨动到2.4G 为电源2.4G打开模式, 拨动到OFF 为电源关闭模式. 拨动到BT 为蓝牙5.2打开模式。

鼠标使用与设置:
1. 从包装盒中取出无线鼠标和USB 接收器, 将接收器插入电脑的USB 接口。
2. 把电源开关拨到2.4G 或BT 任何一个模式下, 您就可以开始使用鼠标了。(蓝牙模式只支持Windows8, ChromeOS10.10.x 或以上系统版本)

常见问题:
1. 当鼠标不能正常工作, 请检查是否接通电源
2. 检查USB 接收器是否连接正常, 或更换USB 接口
3. 若不能充电, 请检查USB 端和TYPE-C 端是否有接触不良
4. 如果电池电量不足, 请及时为鼠标充电, 鼠标进入低压时, 鼠标滚轮处报警灯每5秒闪烁3次, 鼠标进入超低压时, 鼠标将自动关机, 停止工作

自动休眠与注意事项:
1. 如果长时间不使用超过30秒, 自动进入轻度睡眠模式, 超过8分钟, 自动进入深度睡眠模式, 此为环保节能设计。
2. 当再次使用时, 您只需要按任意键即可快速唤醒。
3. 若长期不使用, 建议您将电源开关切换到OFF 档位, 彻底关机, 可延长电池电量消耗和电池使用寿命。

FCC 要求:
一、未经负责合规性的一方明确批准的更改或修改, 可能会导致用户操作设备的权限失效。
本设备符合 FCC 规则第 15 部分的要求。其操作须满足以下两个条件:
(1) 本设备不得产生有害干扰;
(2) 本设备必须接受任何收到的干扰, 包括可能导致非预期运行的干扰。

二、注意: 本设备已通过测试, 符合 FCC 规则第 15 部分对 B 类数字设备的限值要求。这些限值旨在为住宅安装环境提供合理的保护, 防止有害干扰。本设备会产生、使用并辐射射频能量, 若未按照说明书安装和使用, 可能会对无线电通信造成有害干扰。然而, 无法保证在特定安装环境中不会发生干扰。如果本设备确实对无线电或电视接收造成有害干扰 (可通过关闭和开启设备来判断), 建议用户尝试通过以下一种或多种措施纠正干扰:
(1) 重新调整或重新放置接收天线;
(2) 增大设备与接收器之间的距离;
(3) 将设备连接到与接收器不同的电路插座;
(4) 咨询经销商或有经验的无线电 / 电视技术人员寻求帮助。



CMT-105 2.4G Wireless and Bluetooth Mouse

Product Manual

System Requirements: * USB Port
* Microsoft Windows7/8.1/10
* Chrome OS10.10.x or later

Left Button

Right Button

Scroll Wheel

DPI Switch Key

Charging Port

USB Receiver

Power Switch

Mode Switch

Switching mode

Connection Method	2.4GHz Wireless or Bluetooth 5.2
Number of Buttons	4 Buttons
DPI	800 - 1200 - 1600 (Default: 1200)
Product Dimensions	100 (Length)× 63 (Width)× 37.5 (Height)MM
Product Weight	6.2 grams
Charging Cable Specification	50 cm Type-C Cable
Report Rate	250Hz
Battery Specification	500mAh Lithium Battery
Rated Voltage/Current	3.7V / 15mA
Button Life	3,000,000 Clicks
Charging Time	Approximately 3 Hours

DPI Switch: 800-1200-1600, default value 1200
Power Switch: Slide to 2.4G to turn on power in 2.4G mode, slide to OFF to turn off power, slide to BT to turn on Bluetooth 5.2 mode.

Mouse Usage and Settings:
1. Remove the wireless mouse and USB receiver from the packaging, and insert the receiver into the computer's USB port.
2. Slide the power switch to either 2.4G or BT mode, and you can start using the mouse. (Bluetooth mode is only supported on Windows 8, ChromeOS 10.10.x, or later versions.)

Common Issues:
1. If the mouse is not working properly, check if the power is turned on.
2. Check if the USB receiver is properly connected or try a different USB port.
3. If charging is not working, check if there is poor contact at the USB end or the Type-C end.
4. If the battery is low, charge the mouse promptly. When the mouse enters low power mode, the alarm light on the scroll wheel will flash 3 times every 5 seconds. When the mouse enters extremely low voltage, it will automatically shut down and stop working.

Automatic Sleep and Notes:
1. If unused for more than 30 seconds, the mouse will automatically enter light sleep mode. If unused for more than 8 minutes, it will automatically enter deep sleep mode. This is an eco-friendly and energy-saving design.
2. When using again, simply press any key to wake it up quickly.
3. If the mouse is not going to be used for a long time, it is recommended to switch the power switch to the OFF position to completely shut it down, which will extend battery life and battery lifespan.

FCC Requirement:
1.changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.
(2) this device must accept any interference received, including interference that may cause undesired operation.

2. 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:
(1) Reorient or relocate the receiving antenna.
(2) Increase the separation between the equipment and receiver.
(3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
(4) Consult the dealer or an experienced radio/TV technician for help.

