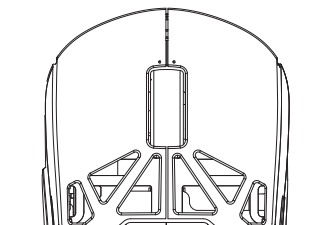
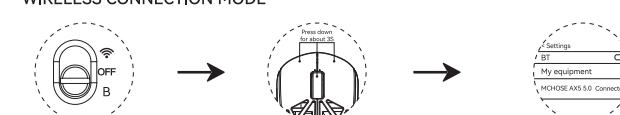
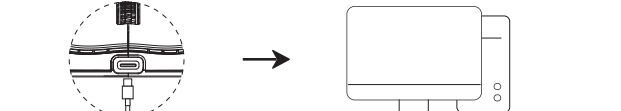
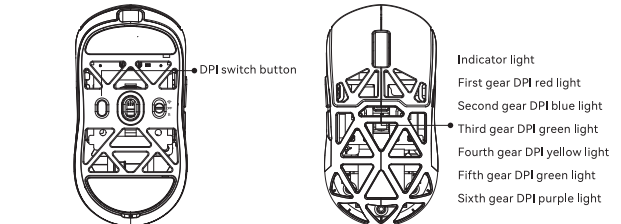
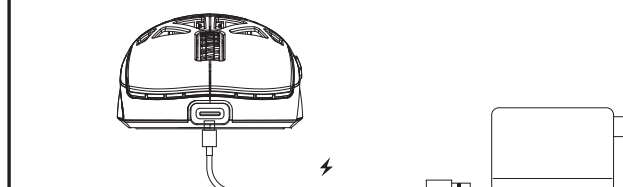
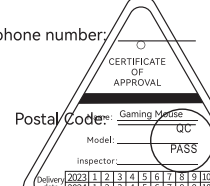


材质：80克双胶纸，双面印刷 折页效果

MCHOSE 迈从 指示灯 前进 后退 DPI切换键 Type-C接口 ~2.4G OFF 无线 USB接收器 (置于盖子内部) MCHOSE AX5 用户指南一 游戏鼠标	·2.4G连接 ①将开关拨至上方 [2.4G] 模式 ②从鼠标底部打开盖子 取出 [USB接收器] ③插至电脑USB接口即可使用 ·手动配对：出厂默认已配对，如需手动配对连接，请下载驱动，将开关拨至上方 [2.4G]，取出USB接收器插入电脑USB接口连接。在驱动【设置】>【重点】>【同时按下鼠标【左】【右】键】键3秒，【指示灯】黄灯闪烁进入配对状态。点击驱动【开始配对】，【指示灯】黄灯灭，2.4G同时配对连接成功，此时完成配对。 ·驱动下载方式：登录官网 [www.maicon.cn] →【支持】→【AX5鼠标驱动】。 ·无线连接 ①将开关拨至下方 [无线] 模式 ②同时按下鼠标【左】【右】键 约3S至指示灯闪烁，进入无线 配对状态 ③搜索到设备 [MCHOSE AX5 S] 后 连接成功后指示灯灭 *配对时 (3min) 后退出配对灯光灭。 ·指示灯灯效切换 指示灯开机亮5S后灭，切换则2.4G时绿灯亮5S后灭；切换则无线模式时蓝灯亮5S后灭；DPI切换时对应的档位指示灯亮5S后灭；支持驱动调节指示灯单色常亮/呼吸/关灯。	·有线连接 ①将标配USB线缆Type-C一端插进鼠标对应端口 ②将线缆USB-A一端插进电脑对应端口即可使用 *在2.4G或无线模式下，插上USB线缆后即切换为有线模式并同步会暂停充电。 ·省电模式 鼠标无在操作下，5S进入一级休眠，20S进入二级休眠，按鼠标按键唤醒继续使用。（电脑进入休眠状态时，鼠标也进入深度休眠，需单击鼠标任意按键唤醒鼠标本身再单击任意按键唤醒电脑） DPI ① DPI档位：400/800/1600/3200/6400/26000。（默认1600） ② DPI切换：单击鼠标底部 [DPI切换键] 可循环切换六档DPI。 ③ DPI档位保存：切换DPI档位15S左右后自动保存当前档位。 DPI切换键 指示灯： 第一档DPI红灯 第二档DPI蓝灯 第三档DPI绿灯 第四档DPI黄灯 第五档DPI紫灯 第六档DPI紫灯	·充电 ①将鼠标USB接口插入充电线一端 ②将充电线另一端插入电脑USB接口即可使用 ·当【指示灯】红灯闪烁时，请及时给鼠标进行充电。 ·通过配备的USB线将鼠标与电脑连接，即可为鼠标充电，充电过程中【指示灯】红灯闪烁，充满灭灯。 充电说明 1. 建议使用电脑USB接口对鼠标进行充电； 2. 请勿使用劣质手机充电器对鼠标充电； 3. 请勿使用劣质非标准适配器对鼠标进行充电； 4. 请勿使用经过高压电源适配器对鼠标进行充电； 5. 充电时请远离高温设备； 6. 长时间不使用时请关闭电源开关。 以上充电说明同样适用于其他带充电功能设备（键盘/鼠标/耳机/音箱等）	·规格参数 型号：MCHOSE AX5 连接方式：无线/2.4G/有线 额定输入：5V±0.5A 充电接口：Type-C 注意：本设备经过测试，符合 FCC 规则第 15 部分对 B 类数字设备的限制。这些限制是旨在提供合理的保护，防止有害干扰住宅安装。该设备产生、使用并可辐射无线电波频率能量。如果不按照说明安装和使用，可能会对无线电通信造成有害干扰。但是不能保证在特定安装中不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰（可以通过关闭和打开设备来确定），我们鼓励用户尝试通过以下一项或多项措施来纠正干扰： - 重新调整或更换接收天线。 - 增加设备和接收器之间的距离。 - 将设备连接到与接收器所连接电路不同的电路插座上。 - 请咨询经销商或经验丰富的广播电视技术人员寻求帮助。 未经相关负责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 部分的规定。操作须满足以下两个条件：(1) 该设备不会造成有害干扰。 (2) 该设备必须接受接收到的任何干扰，包括可能导致不希望操作的干扰。	保修卡 感谢您购买本公司产品，在保修期内如果产品出现任何质量问题，请联系我们。 联系时请提供此保修卡，以便我们为您提供完善的售后服务。 产品型号：_____ 用户姓名：_____ 出厂编号：_____ 保修地址：_____ 购买日期：_____ 保修联系人：_____ 购买地址：_____ 联系电话：_____ 销售员：_____ 邮 编：_____ 合格证 名称：MCHOSE AX5 执行标准：GB4943.1-2022
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MCHOSE  Indicator light Forward button Backward button MCHOSE AX5 USER MANUAL – GAMING MOUSE Note: The images in this manual are all schematic diagrams and may deviate from the actual product. Please refer to the actual product for accuracy.	2.4GHZ CONNECTION MODE  ① Switch the toggle to the top position [2.4G] ② Open the bottom cover of the mouse, and take out the USB receiver ③ Insert the USB receiver into the USB port on your computer. The mouse is now ready for use *Manual pairing dongle: The dongle is default paired. If you need to manually pair the dongle, please download the driver. Switch the toggle to the top position [2.4G] to enter 2.4GHz mode. Plug the included dongle into the desired device and connect the driver. Click the driver [Settings@]. Click [Pairing] and simultaneously press the [Left], [Center], and [Right] buttons of the mouse for about 3 seconds. The [Backlight] will light yellow and enter Pairing Mode. Click [Enter] to pairing the device. If pairing is successful complete, the indicator light will off. The drive can be downloaded from [www.mchose.com] → [Support] → [Driver download] → [AX5 Mouse driver] WIRELESS CONNECTION MODE  ① Switch the toggle to the bottom position [Wireless] ② Press the mouse button [Left], [Center], and [Right] simultaneously for about 3s and the blue indicator light flashes rapidly, entering wireless pairing mode ③ Search for device name [MCHOSE AX5 S3] After successful connection, the blue light turns off *After pairing timeout (3 minutes), the blue light will turn off when entering pairing. INDICATOR LIGHT STATUS When the device is starting up, the indicator will light for 5 seconds and then light off. When switching to 2.4GHz mode, the indicator will light GREEN for 5 seconds and then light off. When switching to Wireless mode, the indicator will light BLUE for 5 seconds and then light off. When switching the DPI button, the corresponding gear indicator will light 5 seconds and then light off. The indicator light is supporting adjustment by using the mouse driver in single color constant on/constant off/bright.	WIRED CONNECTION MODE  ① Connect the cable to Type-C port of the mouse. ② Connect the cable to the USB port of the computer. The mouse is ready to use. *When connected by cable, the mode will default to wired mode and charging power even if the toggle is in 2.4GHz mode or Wireless mode. POWER SAVING MODE The mouse will go to first level Auto-sleep mode after 5 seconds of atting idle and go to second level Auto-sleep mode after 20 seconds of atting idle. Press any button to wake it up. When the computer enters sleep mode, the mouse also enters sleep mode. You need to click any button of the mouse to wake up the mouse itself, and then click any button to wake up the computer. DPI 1 DPI gear: 400/800/1600/3200/6400/12600 (Default: 1600) 2 DPI switching: Click the DPI switching button at the bottom of the mouse to cycle through six ranges of DPI. 3 DPI gear save: Automatically save the current gear after switching to the DPI gear for about 15 seconds.  DPI switch button Indicator light: First gear DPI red light Second gear DPI blue light Third gear DPI green light Fourth gear DPI yellow light Fifth gear DPI green light Sixth gear DPI purple light	CHARGE  When the indicator light flashes red, please charge the mouse in a timely manner. Connect the mouse to the computer through the equipped USB cable to charge the mouse. During the charging process, the indicator light will flashes orange and light off when fully charge. CHARGING INSTRUCTIONS - It is recommended to only use the computer USB interface to charge the mouse; - Do not use a fast charging mobile phone charger to charge the mouse; - Do not use inferior non-standard power adapters to charge the mouse; - Do not use an overvoltage and overcurrent power adapter to charge the mouse; - Please stay away from high-temperature equipment when charging; - Please turn off the power switch when not in use for a long time. The above charging instructions also apply to other devices with charging functions (keyboard/mouse/headphones/speakers, etc.)	SPECIFICATIONS Model: MCHOSE AX5 Connectivity: Wireless / 2.4 Ghz / Wired Rated input: 5V=0.5A Charging interface: Type-C 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: - 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. 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.	WARRANTY CARD Thank you for purchasing our company's products. If there are any quality issues with the products during the warranty period, please contact us. Please provide this warranty card when contacting us so that we can provide you with comprehensive after-sales service. Product model: _____ User Name: _____ Factory number: _____ Warranty address: _____ Purchase date: _____ Warranty contact person: _____ Purchase address: _____ Contact phone number: _____ Salesperson: _____ Postal Code: _____  Executive standard: GB4943.1-2022
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