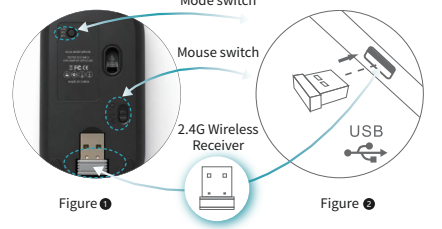
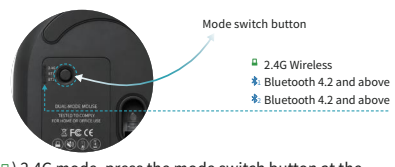
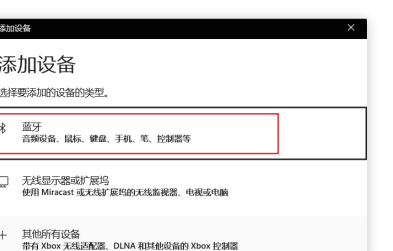
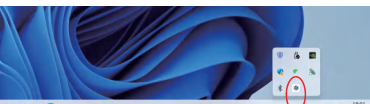
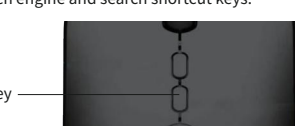
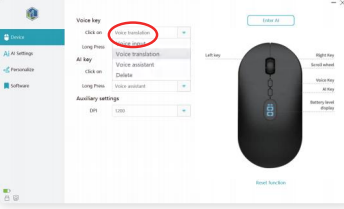
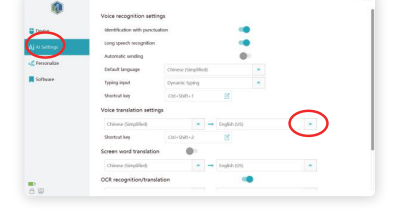
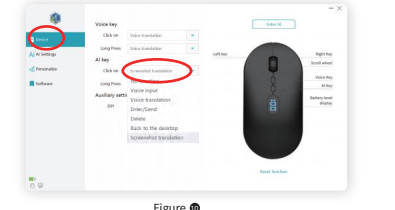
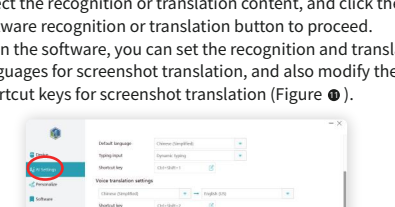
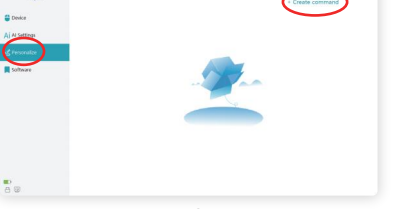
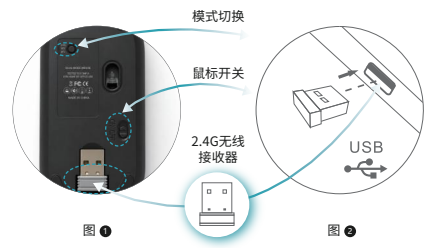
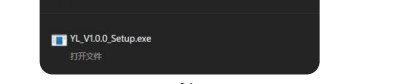
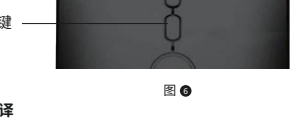
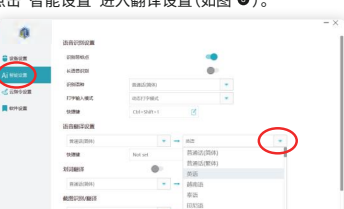
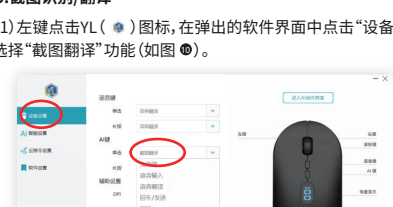
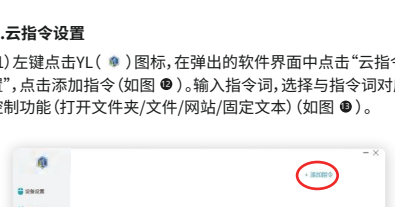


W30 Smart Voice Mouse  Instructions for Use and After-Sales Service Guarantee	1 Product structure and button description  Left key Microphone Voice key AI key Electronic display screen Type-C right key Mouse wheel 2 Use the mouse 2.4G High-Performance Wireless Mode (Receiver Mode)  Mode switch Mouse switch 2.4G Wireless Receiver USB Figure 01 Note: The default factory connection mode for the mouse is 2.4G wireless mode.	(1) As shown in Figure (01), remove the mouse 2.4G wireless receiver. (2) As shown in Figure (02), insert the 2.4G wireless receiver into any USB port of the computer. (3) Wait briefly; after the computer recognizes the mouse device, turn on the mouse power switch, and the mouse functions will operate normally. If there is no response from the mouse after the above steps, try connecting the 2.4G wireless receiver to a different USB port on the computer. (If it still cannot be used normally, please pair it according to the following method.) (4) Wireless 2.4G pairing mode: Press the mode switch button to change to 2.4G mode. The 2.4G mode indicator light will flash slowly. Hold the mode button at the bottom of the mouse for 3-5 seconds, wait for the green mode light to flash rapidly. The mouse enters 2.4G pairing mode. The pairing operation must be completed within 60 seconds. After successful pairing, the 2.4G mode light will stay on. The mouse can be used normally (if it fails, repeat the above operation). (5) The mouse's voice function requires the installation of dedicated intelligent voice mouse software. For installation instructions, please refer to page 4, "3. Software Installation Method." Use the 2.4G high-performance wireless mode, which requires the wireless receiver at the bottom of the mouse; when using Bluetooth mode, the computer must have Bluetooth hardware and support Bluetooth BLE functionality. (Operating system support includes Windows 7, 8, 10, 11 or above, or MacOS 10.10 or above.) 02	Bluetooth BLE mode  Mode switch button 2.4G Wireless Bluetooth 4.2 and above Bluetooth 4.2 and above In (04) 2.4G mode, press the mode switch button at the bottom of the mouse once to switch to (05) Bluetooth 1, and the mouse electronic display shows a blue icon (06). Press again to switch to (06) Bluetooth 2, and the display shows a purple icon (08). Press once more to switch back to (04) 2.4G wireless mode, and the display shows a green icon (04). This cycle repeats sequentially. (2) Enter Bluetooth pairing mode: Press the mode switch button to change to Bluetooth mode. The blue mode indicator light will flash slowly. Hold the bottom mode button on the mouse for 3-5 seconds and wait for the blue mode indicator light to flash quickly. The mouse will enter Bluetooth pairing mode. The pairing process must be completed within 60 seconds. Once paired successfully, the Bluetooth mode indicator light will stay on. (3) Pairing with the computer: Open the device options in the computer settings interface, as shown in Figure (09). Click on "Add Bluetooth or other device," and in the pop-up dialog box, select "Bluetooth" as shown in Figure (09). Find "W30 BT1" and click to pair and connect. After successfully pairing with the computer, the blue indicator light will stay on for 5 seconds and then turn off. 03	 Figure 04 Connected:  04	Software Installation Method Windows operating system 1. Method to obtain the software installation package: Windows users can automatically open the driver download page (or input in the browser) by long-pressing the mouse wheel button for 6 seconds while the mouse is functioning normally. "http://www.miclink.net/YUL" opens the driver download page. Click the Windows driver download button to download the software.  Download interface:  (1) Double-click the downloaded installation package and click "Next" to proceed with the installation. (2) After the installation is complete, the software will automatically run, and the software icon (09) will appear in the taskbar at the bottom right corner of the computer. 05	Precautions: Because the driver automatically opens on startup by default, if your antivirus software prompts a warning and blocks the startup, simply choose to allow this operation.  (The software runs normally, and the software 09 icon will appear on the taskbar.)  (may also be in the hidden taskbar) Mac OS operating system 1. Method to obtain the software installation package: Mac OS users can search for MicLink Pro in the App Store to download and install it directly. After installation, open the app, and the software icon (09) will appear in the top status bar of the computer. Charging Instructions It is recommended to charge the mouse using a computer's USB port or 5V power supply. During charging, the red light on the scroll wheel will stay on; when fully charged, the red light will turn off. Charging takes approximately 2 hours. (Fast charging adapters and fast charging cables are prohibited for charging the mouse.) 06
5 Function Introduction Voice typing (1) Short voice mode: Hold down the mouse "0" key (as shown in Figure 07) to start speaking. Release after speaking to achieve voice typing. (2) Long voice mode: Click the mouse "0" key (as shown in Figure 07) to start speaking. Click the key again after speaking to achieve voice typing.  Figure 07 2. Voice Search (1) Hold down the mouse "AI" key (as shown in the figure 08) to start speaking. Release it after speaking to achieve intelligent search. (2) The language of voice search is based on the voice typing language. (3) Left-click the YL (09) icon, then click "Smart Settings" on the pop-up software interface. In "Voice Search Settings," you can set the search engine and search shortcut keys.  Figure 08 07	3. Voice translation (1) Left-click the YL (09) icon, then in the pop-up software interface, click "Device Settings," and select the "Voice Translation" function (Figure 09). (2) Short voice mode: Hold down the translation button with the mouse to start speaking. Release it after speaking to achieve voice translation. (3) Long voice mode: Click the mouse translation button to start speaking. Click the button again after finishing to achieve voice translation.  Figure 09 (4) To select the language for translation, left-click the YL (09) icon, then click "Smart Settings" in the pop-up software interface to access the translation settings (Figure 09). 08	 Figure 09 4. Word translation (1) Left-click the YL (09) icon, then in the pop-up software interface, click "Smart Settings," locate the button for "Translate by Highlighted Text" (Figure 10), click the button, then use the mouse to slide and select the text to be translated, and click the translate button. (2) The software allows you to set the recognition and translation languages for word highlighting (Figure 10).  Figure 10 09	5. Screenshot Recognition/Translation (1) Left-click the YL (09) icon, then click "Device Settings" in the pop-up software interface, and select the "Screenshot Translation" feature (Figure 10).  Figure 10 (2) Click the "AI" button, then use the mouse to slide and select the recognition or translation content, and click the software recognition or translation button to proceed. (3) In the software, you can set the recognition and translation languages for screenshot translation, and also modify the shortcut keys for screenshot translation (Figure 10).  Figure 11 10	6. Cloud Command Settings (1) Left-click the YL (09) icon, then in the pop-up software interface, click "Cloud Command Settings," and click "Add Command" (Figure 11). Enter the command word, and select the control function corresponding to the command word (Open folder/file/website/fixed text) (Figure 11).  Figure 11 11	6. Precautions for Use 1. Due to the ultra-low standby power consumption, when used in a fixed location, there is no need to deliberately turn off the mouse; however, when carrying it out, it is recommended to turn off the mouse. 2. After inserting the 2.4G wireless receiver into the computer's USB port, there is no need to deliberately remove it for storage. 3. The battery is a 3.7V-500mAh rechargeable battery. It does not need to be removed unless it needs to be replaced. Do not use 1.5V AAA alkaline batteries. 7. Special Reminder 1. The smart voice mouse equipped with a rechargeable battery should be kept away from exposure to sunlight or stored in a hot car. Do not disassemble the mouse casing or dismantle its parts at will. 2. The external surface of the rechargeable battery may cause accidental explosion or fire under certain squeezing or localized force. If you need to carry it outdoors, it is best to keep the mouse product turned off. 3. The contact environment temperature of the mouse should not exceed 60 degrees Celsius; otherwise, the rechargeable battery will age more quickly. 4. The ideal charging temperature range for the smart voice mouse is 0-45 degrees Celsius. 5. 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 12	Service Guarantee Certificate We are committed to ensuring rigorous product design and excellent product quality, dedicated to delivering high-performance and personalized user experiences, and providing comprehensive after-sales service. Guarantee Clause From the date of purchase, if a hardware failure occurs under normal use, the intelligent voice mouse is eligible for a 12-month free warranty service. The following factors are not covered by the free warranty service. We will provide paid after-sales services, including fault repair, component replacement, or whole machine replacement. 1. Disassembly, maintenance, and reassembly by unauthorized personnel; 2. Physical damage or destruction caused during use; 3. Abnormalities caused by normal wear and tear or other reasons unrelated to product quality. FCC STATEMENT 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. RF warning statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Certificate of qualification Made in China 13

W30 智能语音鼠标 Smart Voice Mouse  使用说明及售后服务保障	1 产品结构及按键说明  鼠标左键 麦克风 语音键 AI键 电子显示屏 Type-C 充电接口 鼠标右键 鼠标滚轮 2 使用鼠标 2.4G高性能无线模式 (接收器模式)  模式切换 模式开关 2.4G无线接收器 USB 图 01 注:鼠标出厂默认连接模式为2.4G无线模式	(1) 如图 01 所示,取出鼠标2.4G无线接收器。 (2) 如图 02 所示,将2.4G无线接收器插入到电脑的任一USB接口中。 (3) 操作等待,电脑识别到鼠标设备后,开启鼠标电源开关,鼠标功能即可正常使用。如果无法正常使用,请尝试将2.4G无线接收器插入电脑上其他USB接口进行连接。(若仍无法正常使用,请按照以下方式进行操作) (4) 无线2.4G配对模式:按模式切换键变更至2.4G模式,2.4G模式灯常亮,按住鼠标底部模式键3-5秒,等待绿色模式灯闪烁,鼠标进入2.4G配对模式。配对操作需在60秒内完成,配对成功后2.4G模式灯常亮,鼠标可以正常使用(如失败重复以上操作)。 (5) 鼠标的语音功能需安装专用智能语音鼠标软件,软件下载安装方法详见第四章三、软件安装方法。 使用2.4G高性能无线模式:需将鼠标底部的无线接收器插入使用,使用蓝牙模式,需将无线接收器插入电脑USB接口并安装无线鼠标驱动。 (操作系统支持Windows7、8、10、11以上或MacOS 10.10以上版本。) 蓝牙BLE模式  模式切换键 2.4G无线 Bluetooth 4.2及以上 Bluetooth 4.2及以上 (04)2.4G模式下,按一下鼠标底部模式切换按钮,切换为(05)蓝牙1,鼠标电子显示屏出现蓝色图标(06),再按一下切换为(06)蓝牙2,鼠标电子显示屏出现紫色图标(08),再按一下又重新切换为(04)2.4G无线模式,鼠标电子显示屏出现绿色图标(04),依次循环。 02	(2) 进入蓝牙配对模式 按模式切换键变更至蓝牙模式,蓝色模式灯常亮,按住鼠标底部模式键3-5秒,等待蓝色模式灯闪烁,鼠标进入蓝牙配对模式。配对操作需在60秒内完成,配对成功后蓝牙模式灯常亮。 (3) 与电脑进行配对连接 在电脑设置界面打开设备选项,如图 03 点击“添加蓝牙或其他设备”,弹出的对话框中知道选择“蓝牙”,如图 04 找到“W30 BT1”并点击进行配对连接,与电脑配对成功后,指示灯灯会常亮5秒后熄灭。  图 03  图 04 03	显示连接:  软件安装方法 Windows操作系统 1.软件安装包获取方法 Windows用户在鼠标正常使用情况下,长按鼠标滚轮6秒可自动弹出驱动程序下载网页(或浏览器输入 "http://www.miclink.net/YUL" 打开驱动下载网页) 点击Windows驱动程序下载按钮,即可下载软件。  下载界面:  04	(1) 双击已下载的安装包,点击“下一步”进行安装。 (2) 安装完成后,软件会自动运行,电脑右下角的任务栏会显示软件图标(09)。 注意事项: 因安装默认开机自动打开驱动,如果杀毒软件弹出警告阻止开机启动,选择允许本次操作即可。  (软件正常运行,任务栏会出现软件 09 图标)  (也可能在隐藏的任务栏中) Mac OS操作系统 1.软件安装包获取方法 Mac OS用户在APP Store中搜索MicLink Pro直接下载安装。安装完成后打开,电脑顶部状态栏会显示软件图标(09)。 充电说明 建议使用电脑USB接口或5V供电对鼠标进行充电,充电时滚轮处常亮红灯,充满后红灯熄灭,充满大约2小时。(禁止使用快充适配器和快充线为鼠标充电) 05
3 语音打字 (1) 短语音模式:按下鼠标“0”键(如图 07)开始说话,说完松开即可实现语音打字。 (2) 长语音模式:单击鼠标“0”键(如图 07)开始说话,说完再次单击按键即可实现语音打字。  图 07 2.语音搜索 (1) 按住鼠标“AI”键(如图 08)开始说话,说完松开即可实现智能搜索。 (2) 语音搜索的语种以语音打字语种为准。 (3) 左键点击YL (09) 图标,在弹出的软件界面中点击“智能设置”,在“语音搜索设置”可以设置搜索引擎和搜索快捷键。  图 08 3.语音翻译 (1) 左键点击YL (09) 图标,在弹出的软件界面中点击“设备设置”,选择“语音翻译”功能(如图 09)。 (2) 短语音模式:按下鼠标翻译键开始说话,说完松开即可实现语音翻译。 06	(3) 长语音模式:单击鼠标翻译键开始说话,说完再次单击按键即可实现语音翻译。  图 09 (4) 如需选择翻译的语种,左键点击YL (09) 图标,在弹出的软件界面中点击“智能设置”进入翻译设置(如图 10)。  图 10 4.划词翻译 (1) 左键点击YL (09) 图标,在弹出的软件界面中点击“智能设置”,找到划词翻译的按钮(如图 10),点击按钮,鼠标滑动选中需要翻译的文字,点击翻译按钮即可。 (2) 在软件中可以设置划词翻译的识别和翻译语种(如图 10)。 07	 图 10 5.截图识别/翻译 (1) 左键点击YL (09) 图标,在弹出的软件界面中点击“设备设置”,选择“截图翻译”功能(如图 10)。  图 11 (2) 单击“AI”键,鼠标滑动选择识别或翻译内容点击软件识别或翻译按钮即可。 (3) 在软件中可以设置截图翻译的识别和翻译语种,也可以修改截图翻译的快捷键(如图 10)。 08	 图 11 6.云指令设置 (1) 左键点击YL (09) 图标,在弹出的软件界面中点击“云指令设置”,点击添加指令(如图 11),输入指令词,选择与指令词对应的控制功能(打开文件夹/文件/网站/固定文本)(如图 11)。  图 12 09	 图 13 6 使用注意事项 1.由于超低的待机功耗,在固定的场所使用时,不必刻意让鼠标关机,携带外出时建议让鼠标处于关机状态。 2.4G无线接收器插入计算机USB后,不必刻意取出,不需要更换,不必取出,不得使用1.5VAAA碱性电池。 7 特别提醒 1.配有可充电电池的智能语音鼠标避免暴露在阳光下或者存放在炎热的汽车内,切记不要随意拆卸鼠标的外壳或拆解零部件。 2.充电电池的外表面在一定的挤压或局部受压下可能会导致意外爆炸或引起火灾,如露出携带者请最好将鼠标产品处于关闭状态。 3.鼠标接触环境温度不要超过60摄氏度,否则充电电池会加速老化。 4.智能语音鼠标充电温度环境为0-45摄氏度范围为宜。 10	服务保障凭证 我们竭力保障严谨的产品设计与完善的产品品质,致力于高性能与个性化的用户体验,并提供完备的售后服务。 保障条款 智能语音鼠标自售出之日起,在正常使用情况下如发生硬件故障,可享受12个月的免费保修服务。 以下因素不在免费保修服务内,我们将提供有售后服务,可进行故障修复,部件或整机更换。 1.被未经授权的人员拆解、检修和拼装; 2.因使用中造成的物理损坏、烧毁; 3.正常损耗及与产品质量无关的其他原因所造成的异常。 合格证 产地:中国深圳 Made in China 11

单页尺寸:7CM*10CM