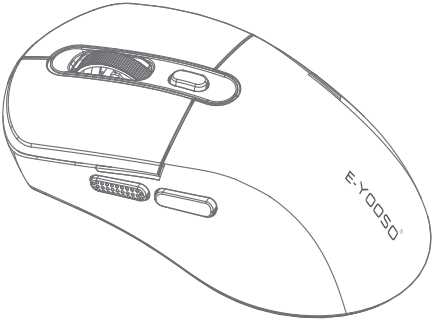
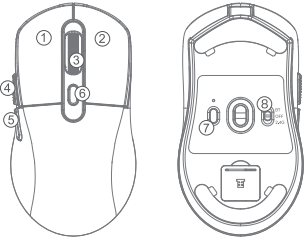


E-YOOSO® USER MANUAL  X-53 3 Modes Mouse(Wired+2.4G+BT) ⚠ CAUTION: Important Safety Note: for transportation and storage safety, the battery of this product is shipped at a reduced charge level. If you encounter insufficient battery upon first use, please fully charge the device before operation.	Wired+2.4G+BT PRODUCTS FEATURE • 2.4G/BT (5.1) wireless connection, operating range 10 meters. • power-saving chip SG8960, low power consumption. • 5 switchable DPI 400/800/1600/2400/3200 settings, (support up to 16000 DPI with the appropriate driver). • Built-in 700mAh lithium battery with protective board. • Support multi-key redefinition and macro definition (appropriate driver is required; not supported in BT mode). • Supports power-saving mode and low battery reminder function. • Compatibility with Windows/Mac operating system. • Plug & play Nano receiving adapter. MOUSE BUTTONS DEFAULT FUNCTION 1. Left button 2. Right button 3. Middle button 4. Forward 5. Backward 6. DPI switch 7. pairing button (2.4G/BT) 8. Mode/Power switch: BT/OFF/2.4G (Mouse bottom)  PRODUCT USE Remove the mouse, receiver and USB cable from the box and select the bottom switch according to the desired usage mode. 1. 2.4G mode: Insert the receiver into the valid USB port of the computer, press a mouse button at will, Wireless 2.4G mouse is ready to use. 2. BT mode: Press the bottom pairing key about 3 seconds, and the mouse will enter the BT pairing mode. Start up the OS system (WIN 7 or above) of PC, and search for BT device--BT5.1 mouse.	Wired+2.4G+BT and complete the pairing as per the operating process. Now you can use the BT mouse right away. 3. In any mode, connect the A male connector of the USB cable to the computer, and connect the TYPE-C port to the top of the mouse TYPE-C port, that is, you can use the wired mouse and charge the mouse at the same time. PRODUCT SPECIFICATION 1. DPI Adjustment Function Switchable among five DPI levels. During the switching process, the bottom LED: the red LED breathing indicates 400 DPI, blue LED breathing indicates 800 DPI, green LED breathing indicates 1600 DPI, cyan LED breathing indicates 2400 DPI, and purple LED breathing indicates 3200 DPI. 2. Report rate Adjustment Function press the middle button and forward button, Report rate: 125Hz shines once /250Hz shines twice /500Hz shines triple times /1000Hz shines four times, (The Report Rate is not adjustable in BT mode). 3. Light effect switching Press the 3 key (middle key) + the 5 key (back key) simultaneously to cycle through the light effects of the mouse: constant on - single color breathing (default blue, color can be adjusted in the driver) - glow - neon - marquee - mixed-color breathing. 4. Low battery tips ① Low battery tips: When the battery is low, the LED will flash to remind you to charging. ② Charging: Please charging with the cable come with the box through the type-c port upper the mouse. The LED backlight will indicate the charging status. During the charging process, the red light is on at the DPI button, After the battery is fully charged, this LED will switch to the default DPI indicator. ⚠ Warning: Charging current: 5V=1A max
--	--	---

Wired+2.4G+BT 5. Automatic sleep When the mouse is not used in about 3 minutes it will enter a standby state, and when it is not used in about 10 minutes, it will enter a hibernation state. The mouse can be waken up by pressing the left and right key or Scroll wheel the mouse. If the mouse is left idle for a long time, please switch the power to OFF in order to save battery. 6. Receiver collection function Place the receiver within the USB port of the computer in a long term will do no harm to the PC or Notebook. Notes: Please store the receiver into the storage apartment on the bottom when you do not use the mouse for a long time or carry it out. TROUBLESHOOTING If it fails to connect the BT or 2.4G mode of keyboard with other devices or fails to be used normally, please try the following steps: BT mode: 1. Please use a branded BT adapter, or it may cause compatibility problems. Please refer to the instruction manual for the installation of adapter driver. 2. Please make sure that BT adapter has been installed before connecting the keyboard. And the computer's BT device has started normally. 3. If it fails to connect, please disable or delete the original keyboard connection in the BT device selection bar, and then reconnect according to the above pairing steps. 4. Make sure the BT device on your PC is not changed, otherwise it must be paired again. 2.4G mode: Switch the mouse power to 2.4G, Press the bottom pairing key about 3 seconds, the mouse will enter 2.4G pairing mode and the LED will flash in green; remove the receiver from the USB port and plug it back in, the LED will be in green for about 2 seconds and then turn off, indicating the pairing is successful.	Wired+2.4G+BT 1. Check whether the keyboard has indicated low battery and Follow the instructions above to charge the mouse. 2. Make sure that the keyboard is used within a working range of 10-6 meters. CAUTIONS 1. In wireless mode, the data transmit by 2.4GHz radio waves, the linear using distance is up to 10 meters, which could be reduced if there are large obstacles or environmental interference. 2. The performance of the mouse may also affected by uneven, reflective desktop. REMARK This equipment complies with Class B rules in digital apparatus and complies with Part 15 of the FCC Rules. BATTERY SAFETY GUIDELINES DO NOT replace the battery with a different model DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material. DO NOT touch the battery fi material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes DO NOT expose the battery to liquid, heat sources, electricity (outside of the product itself), or other non-standard operating condition. DO NOT remove the battery except for proper disposal and recycling as required by local laws and regulations. DO NOT impact, bend, alter, dissemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful CAUTION: Failing to follow all safety guidelines may result product damage, explosion, fire, and/or electric shock.	PACKAGE CONTENT 1 * 3-Modes Mouse 1 * Type-C USB Cable 1 * Receiver 1 * User Manual FCC Statement Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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. QC / PASS Certificate of Quality Choker: QC1 CE FC 10 RoHS Service Email: Eyoososervice@163.com Welcome to Address: www.eyspc.cn Made in China
--	--	---

型号	EYS X-53 (4103) 三模版		备注： 尺寸：L76*W100mm 材质：80g书写纸 印刷：单黑双面印刷				元蒙® Ⓢ
名称	说明书-换方案						
日期	2025-12-2						
页码	1 OF 5		文件编号	(方案:维盛VS09M58A+SG8960)			
绘图	何周平	审核	香敏琪	核准	全英文	版本	