



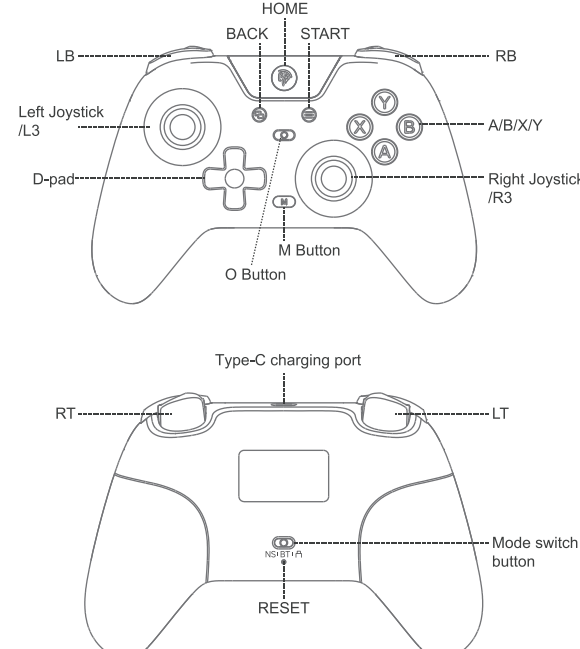





EasySMX					
制作日期	2024-04-25		材质	70g书写纸	
尺寸信息	单张尺寸：80mm*120mm 成品尺寸：560mm*120mm		印刷	双面单色印刷	
变更信息					
排版方式	折页	字体	MiSans	最小字号	不低于4pt
设计人员	Kirry	格式要求	Ai / PDF	版本	1.0

技术要求：

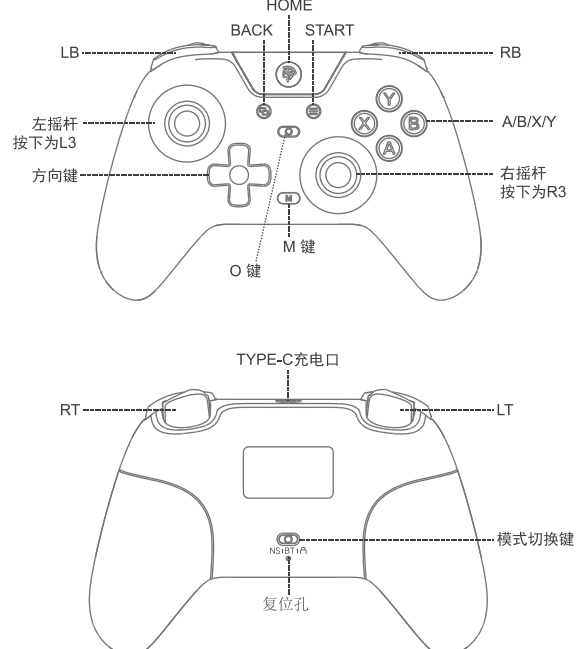

- 1.字体及内容正确，尺寸、形状和图纸要求一致
- 2.颜色和签样样板一致；
- 3.不能漏印、露底、错位、重影，不允许有异物、凹痕、划痕
- 4.不能模糊、飞边，颜色需光滑平整；
- 5.工艺尺寸公差+0.05mm:
- 6.性能满足测试规范:

EasySMX-X05说明书

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<div></div> <div></div> <div>Wireless Controller EasySMX X05 USER MANUAL</div>	<div>EN</div> <div>Button Layout</div> <div></div> <div>— 02 —</div>	<div>EN</div> <div>Product Introduction</div> <div><p>• X05 Game Controller: Supports 2.4G Wireless, Bluetooth, and Switch connection modes.</p><p>• Compatible Devices: PC, Switch, Android/iOS (MFI games above version 13.0).</p></div> <div>Connection Operations</div> <div><p>Receiver Connection</p><p>Plug the USB RECEIVER into a USB port, set the MODE SWITCH BUTTON to the  position, press the HOME BUTTON to power on the controller. When the led indicator becomes solid, the controller will vibrate briefly to indicate a successful connection.</p><p>[Note] If the controller fails to pair with the receiver, forced pairing is required.</p><p>Forced Pairing</p><ol style="list-style-type: none">Plug in the USB RECEIVER.Click the button on the receiver briefly, the receiver led indicator will flash rapidly.Then with the controller powered off, press and hold the Home button for 5 seconds to turn on the controller.<p>At this time, the controller indicator light will flash rapidly. When the indicator light becomes solid, the controller will vibrate briefly, indicating successful pairing.</p></div> <div><p>Bluetooth Connection</p><p>First Connection: Set the MODE SWITCH BUTTON to</p></div> <div>— 03 —</div>	<div>EN</div> <div>the  position, press and hold the HOME BUTTON for 5 seconds to power on the controller, the controller led indicator will flash rapidly. Open the device's Bluetooth and search for "Xbox Wireless Controller". Click to pair, and when the indicator light becomes solid, the controller will vibrate briefly to indicate successful pairing.</div> <div>Subsequent Connections: Set the MODE SWITCH BUTTON to the  position, press the HOME BUTTON briefly to reconnect automatically.</div> <div><p>Switch Connection</p><p>First Connection: Set the MODE SWITCH BUTTON to the  position, press and hold the HOME button for 5 seconds to turn on the controller. The controller indicator light will flash rapidly. Open the Switch, then go to "Controllers" and "Change Grip/Order" to enter pairing mode. When the led indicator becomes solid, the controller will vibrate briefly to indicate successful pairing.</p><p>Subsequent Connections: Set the MODE SWITCH BUTTON to the  position, press the HOME BUTTON briefly to reconnect the Switch console.</p><p>[Note] In Switch mode, click the O BUTTON to take a screenshot.</p></div> <div>— 04 —</div>	<div>EN</div> <div>Mode Switching</div> <div>Hold BACK + START for 3 seconds to switch between X-input (blue light) and D-input (yellow light) modes, with a brief controller vibration indicating successful setting.</div> <div>Turbo Setting</div> <div><table><tr><td>Manual Turbo</td><td>Example: Press M & A to set</td><td>Press and hold the A button for continuous trigger</td></tr><tr><td>Cancel Turbo</td><td>Example: Press M & A again to cancel the turbo function</td><td>Note: The buttons that can be set with turbo function are: A/B/X/Y/LB/RB/LT/RT</td></tr></table><p>Note: M+Left joystick left decreases the turbo speed; M+Left joystick right increases the turbo speed.</p></div> <div>RGB Light Adjustment</div> <div>Double-click the M button, the controller will vibrate briefly, and enter the RGB adjustment mode.</div> <div><ol style="list-style-type: none">Change Lighting mode: Use the left joystick UP and DOWN to switch between light modes (steady-on, breathing, dazzling, gradient, off);Change the lighting color: Use the left joystick LEFT and RIGHT to switch between light colors (red, orange, yellow, green, cyan, blue, purple);Adjust the brightness: press M+L3.After setting, press M briefly to exit the light adjustment mode.</div> <div>— 05 —</div>	Manual Turbo	Example: Press M & A to set	Press and hold the A button for continuous trigger	Cancel Turbo	Example: Press M & A again to cancel the turbo function	Note: The buttons that can be set with turbo function are: A/B/X/Y/LB/RB/LT/RT	<div>EN</div> <div>Vibration Adjustment</div> <div>M+Left joystick up enhances vibration; M+Left joystick down reduces vibration (0%, 25%, 50%, 75%, 100%).</div> <div>Joystick and Trigger Calibration</div> <div>With the controller power on, press and hold HOME+BACK+B for 3 seconds to enter calibration mode. Press each trigger twice, rotate each joystick twice, place the controller horizontally, and press B briefly to exit and complete the calibration.</div> <div>Charging and Indicators</div> <div><p>Controller Power off state: Slow flashing red light while charging, solid green light when fully charged;</p><p>Wired Connection: Maintains the current mode light.</p><p>Wireless Connection: The mode light flashes slowly while charging, and stays on when fully charged.</p></div> <div>Low Battery Reminder</div> <div>When the controller is connected, a slow flashing indicator light indicates low voltage, please charge in time.</div> <div>Shutdown</div> <div><ul style="list-style-type: none">• Manual Power Off: Press and hold the HOME button for 5 seconds.• Automatic Power Off: The controller turns off automatically after 5 minutes of inactivity.</div> <div>Product Specifications</div> <div><table><tr><td>Model</td><td>X05</td><td>Working Current</td><td>90mA</td></tr><tr><td>Battery Specification</td><td>750mAh</td><td>Sleep Current</td><td>100uA</td></tr><tr><td>Input Voltage</td><td>5V</td><td>Charging Time</td><td>2-3H</td></tr></table></div> <div>Package Contents</div> <div><ul style="list-style-type: none">• Wireless Controller x1• Wireless Receiver x1• Type-C Data Cable x1• Product Manual x1</div> <div>— 06 —</div>	Model	X05	Working Current	90mA	Battery Specification	750mAh	Sleep Current	100uA	Input Voltage	5V	Charging Time	2-3H	<div>EN</div> <div>— 07 —</div>
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FCC Caution.

(1) § 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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 for Portable device:

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

According to § 15.247(e)(i) and § 1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess of the Commission's guidelines.

According to KDB 447498 (2)(a)(i)