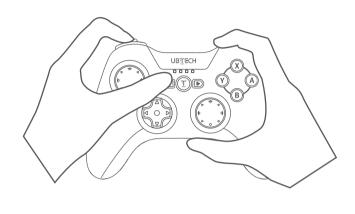


① Switch the main mode from the mode (L2+R2+Bluetooth

The default state of the Bluetooth gamepad is the master mode. When the Bluetooth gamepad is not connected and the combination key (L2+R2+Bluetooth button) is pressed, after 5 seconds, the four indicator lights will flash rapidly. Upon releasing the button, the Bluetooth gamepad switches to the slave mode.

1 To switch back to the master mode, simply restart the handle.

② Joystick calibration button (L1+R1+Bluetooth button) When the Bluetooth gamepad is not connected and the combination key (L1+R1+Bluetooth button) is pressed, after 5 seconds, the three red indicator lights will flash rapidly. Upon releasing the button, the joystick rotates through 360 degrees and the three indicator lights turn off, indicating successful calibration.



P05

L1、L2 Bluetooth start-up R1、R2

Left Rocker Direction buttons Right Rocker Function buttons

7. Specification and parameters

Product Name	Bluetooth Controller
Product Model	UKBTC01
Operation Temperature	0°C~35°C
Input	5V 0.2A
Frequency range	2402~2480MHz
RF transmitting power	Maximum transmitting power 4dBm
Maximum control distance	10 meters in an open environment
Bluetooth version	Bluetooth 4.0
Battery capacity	550 mA

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.

1.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 interfer-

ence that may cause undesired operation. 2.Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the

3.This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

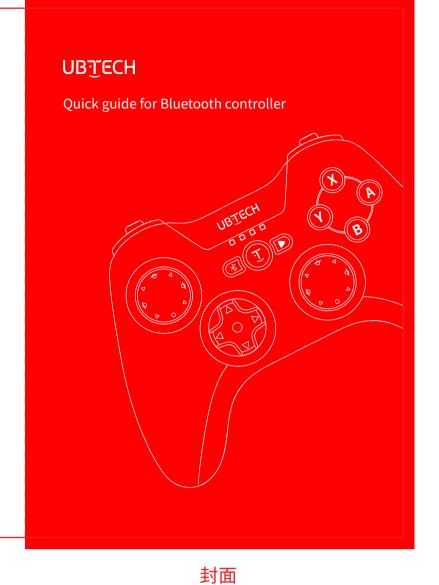
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

Note:

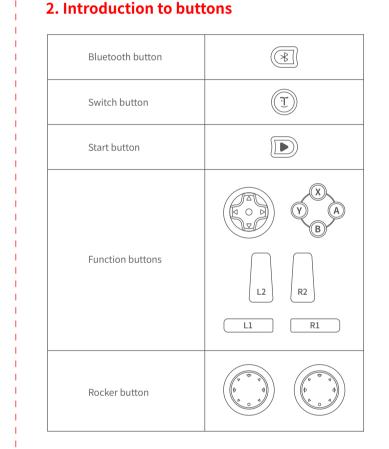
- Please use a 5V adapter for charging.
- Please check the battery level before use and charge it in time, avoiding using it while charging.
- When using this product, keep away from fire sources and avoid charging or using it in extreme high or low temperature environments.
- Keep away from water sources and ensure the product is dry and clean. • Do not attempt to disassemble this product without authorization. • Please avoid placing this product on high or edge positions to prevent it
- Machine damage caused by human error is not covered by our warranty. • Please do not peel off the label on the back of the Bluetooth controller.





P06 P07 P08

1. Global Preview



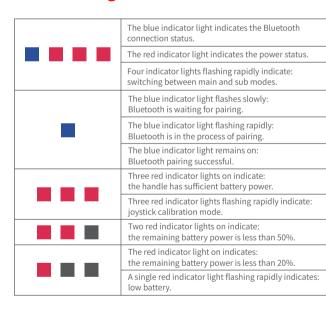
3. Introduction to Bluetooth mode

① Main mode (default mode) Used for controlling robots.

② From the mode

Used to control the stage mode of uCode programming software.

4. Indicator light



5. Matching method

from falling and damage.

Main mode Bluetooth pairing:

① Long press the switch button to turn on the Bluetooth controller, and the blue indicator light starts flashing slowly.



② Hold the Bluetooth controller near the controller you want to pair with, and then long press the Bluetooth button until the blue indicator light starts flashing rapidly. Release the Bluetooth button, and the Bluetooth connection will be established automatically. A solid blue indicator light indicates a successful pairing.



UBTECH



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UBTECH ROBOTICS CORP LTD Add: Room 2201, Building C1, Nanshan Smart Park, No.1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, PRC

P01 封底 P02 P03 P04

展开尺寸: 500*140mm 折后尺寸: 100*140mm 材质: 105g铜版纸 工艺: 4色印刷,风琴折 公差: ±0.5mm

版本	变更点
A	初始发布

UB1ECH 物料名称 蓝牙手柄说明书-英文		文版		*	料号 <u>1</u>	1210200376	版本	Α	公差	±1mm	比例	1:1		
包材类别														
序号	审核部门	审核要点		审核人签字	日期	序号	审核部门	审核要点				审核	人签字	日期
1	产品部(产品经理)	对整个包装平面设计,结构设计负主要审说明书等物料的产品型号/产品场景图/文/造型细节等内容的正确性及完整性审核。	案信息/技术参数/模型颜色	邝嘉隆	2023-10-10	6	工业设计部 (ID代表)	审核包装盒/说明书等特等的正确性。	物料体现的	JID 图的视角	,形态及颜色	3		
2	市场部(品牌代表)	审核包装盒/说明书/保修卡等文案信息/说 是否合理,无歧义。	吾言表述/品牌视觉等			7	软件代表	审核体现在包装盒/说 二维码,技术参数是否		等物料等上面	前的软件版本,	,		
3	包装设计师	1. 包装刀线及印刷审核(包含条形码,定位 2. 包装物料材质及表面工艺审核; 3. 包装物料样板承认及文件受控;	x标记,图片解析度等);	田银珊	2023-10-10	8	用户体验工程师	1. 包装资料是否完整并 2. 配件信息及内容是否		品一致;				
4	行销部 (行销代表)	审核衍生项目对应的进出口信息及客户特	別定制信息内容的排版正确性;			9	售后工程师	i 审核体现在包装盒/说印	明书/保修-	卡的售后条款	次的正确性与	完整性。		
5	认证部 (认证代表)	对整个包装平面设计认证相关信息审核, /说明书/贴纸等物料的认证标示,FCC/IC/ 正确及完整性。		肖光武	2023-10-10	10	测试代表	审核快速指南/说明书等	等相关操作	及使用步骤	的正确性与兒	完整性。		