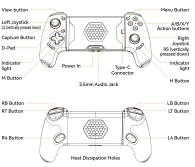




Product Introduction	
Product Name	Type-C Mobile Game Controller
Item No.	AcBling Max(RB01)
Support System	Android , Harmony OS , iOS
Connection	Wired by Type-C & Wireless
Device requirement	Type-C Connection
Android mapping App	Maxwell Gaming



Product Layout



Connection and power on

- | | |
|--|---|
| 1. Connect your phone's type-C port to the controller's type-C connector. |  |
| 2. Pull the controller's left side and install your phone. |  |
| 3. The connection is finished when the controller firmly wraps both sides of your phone. |  |



Standby and Wake-up

1. When the controller is turned on with 10 minutes of inactivity, it enters standby mode.
2. When the controller is turned on, holding the H button for 10s can enter standby mode.
3. When the controller is in standby mode, pressing H / A / B / X / Y button can wake up the controller.

Mode Instruction

Connector	Media	Return Connector	Indicator Light	Recommended	Wireless Code
Wired & Type-C	OSMO2C	H+H	Orange	OS-PH Pro, Evolver, Gen 2, Pro/Gen 3	Audio Max 360, 360+
	Android H2P mode	H+H	Yellow	Android H2, Gen 3, Evolver	Audio Max 360, 360+
	Android Playback mode	H+T	Red	Has games that support USB-C to USB-C output	—
	Android (any) mode	H+H	Purple	PS5/Steam Deck	Audio Max 360, 360+
	Android H2P mode	H+H	Green	For phones that support USB-C connection to 4K or 8K video recording	New Controller
By wires	Android (any) mode	H+T	Blue	For phones that support USB-C to USB-C output	Audio Max 360
	Switch Mode	H+H	White	Play Games	Pro Controller

Calibration Of Joystick And Triggers

1. Press the **ENTER** button on the calibration screen for 5 seconds until the indicator lights blink white rapidly to enter calibration mode.
2. Ensure the triggers and joysticks are in their natural position without any contact.
3. Rotate the joysticks at their maximum travel 3 times and let them return to the initial position naturally.
4. Press the triggers to their maximum travel 3 times and let them return to their initial position naturally.
5. Press the **A** button to complete and exit the calibration mode.

Note:

- 1) Calibration should be kept at a constant speed and gently operated to avoid errors in the collected data.
- 2) If the joysticks and triggers can be used normally, please do not calibrate.

Back Buttons Settings



- 1) Hold the M+L4/R4 buttons combination buttons for 3 seconds till the indicators blink white slowly.
- 2) Press the button you want to map to L4/R4.
- 3) Press M button to finish the setting, the indicators return to the initial state. The L4/R4 buttons value is set.

- 1) Hold the M+L/R/A combination buttons for 3 seconds till the indicators 1 while slowly.
- 2) Double Click the button L/R/A.
- 3) The indicators return to the initial state, L/R/A button value is canceled.

Note:
After 30 seconds of inactivity when setting, the controller will automatically exit the setting mode and the button value will remain the same.

/// Button Combinations

Buttons	Function
Hold IN+MENU buttons for 3s	on-bording the BT
Hold IN+O+ pad up button for 3s	Interchange the left joystick and D-pad. The setup will be saved after restart.
Input IN+ buttons for 3s	Restore factory settings.
Input IN+A+B buttons for 3s	Interchange A-B, X-Y. The setup will be saved after restart.
IN+FUNCTION button A/B/RIGHT button	* Set/Save Turbo/Quick function: Click M / A/B/O+R/LEFT button to turn Turbo/Quick and Clear (Click the IN+FUNCTION button to clear the second time, turn on Auto, click the third time, clear Auto). * Double click the M button to clear the Turbo/Quick function.
Hold the IN+CRST buttons for 3s	Enter/Disable the trigger. If the trigger has been triggered with all the indicators blink for 3s when the CRST button is pressed. The setup will be saved after restart.

RF SYSTEM:

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.
- (2) This device must accept any interference, including interference that may cause undesired operation.

NOTE: This device does not emit radio frequency energy and therefore does not require an FCC label. The user is not responsible for compliance with and the user's authority to operate the device.

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, which limits the radio frequency energy that could be emitted by digital electronic equipment to protect against harmful interference to radio communications. However, this equipment may still cause interference to certain radio, television and radio communication receivers. If this equipment does cause interference to radio or television reception, the user is encouraged to try to correct the interference by 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:

Use of this equipment is restricted to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.



产品介绍	
产品名称	Type-C手机游戏手柄
型号	趣精Max / AB01
支持系统	安卓、iOS、JOY
连接方式	Type-C有线连接或蓝牙连接
设备需求	Type-C接口
配套辅助软件	趣精游戏助手



功能按键示意图



设备连接手柄示意图

- | | |
|-------------------|---|
| 1. 对齐Type-C接口连接手机 |  |
| 2. 旋开手柄并放入手机 |  |
| 3. 合起手柄完成连接 |  |

待机及唤醒

1. 手柄处于开机状态30秒钟无任何操作，手柄将进入待机状态。
2. 手柄处于开机状态下长按+键10秒，手柄进入待机状态。
3. 手柄处于待机状态下单击A/B/X/Y/△键中任意键可唤醒手柄。

模式说明

连接方式	泵式	有源器件	指示灯	泵浦光源类型	泵浦波长
Type-C 有线传输	C6 接口	10+0	绿色	泵浦光源: 405nm 激光二极管, 405nm 激光二极管, 405nm 激光二极管	Arbiter Max_Sat
	泵浦光源	10K	黄色	泵浦光源: 405nm 激光二极管, 405nm 激光二极管, 405nm 激光二极管	Arbiter Max_Sat
	泵浦光源	10V	红色	泵浦光源: 405nm 激光二极管, 405nm 激光二极管, 405nm 激光二极管	/
	泵浦光源	10K	蓝色	泵浦光源: 405nm 激光二极管, 405nm 激光二极管, 405nm 激光二极管	Arbiter Max_Sat
	泵浦光源	10+0	绿色	泵浦光源: 405nm 激光二极管, 405nm 激光二极管, 405nm 激光二极管	Xbox Wireless Controller
蓝牙传输	无线传输	10V	蓝色	泵浦光源: 405nm 激光二极管, 405nm 激光二极管, 405nm 激光二极管	Arbiter Max_Sat
	Switch 控制	10K	白色	泵浦光源: 405nm 激光二极管, 405nm 激光二极管, 405nm 激光二极管	Pro Controller

摇杆与扳机的校准

1. 连接上手机充电器，长按 **Volume +** 组合键5秒，直至显示灯亮起并返回到校准模式。
2. 在校准模式下需要进行以下步骤完成校准。
 - a) 将杆以最大角度摆动30秒，让它自然回到初始位置。
 - b) 机械限位器会大行程摆动，让它自然回到初始位置。
3. 当杆完成并退出校准模式，此时灯将恢复正常。
 - * 校准时需要保持匀速和轻微摆动操作，避免采集数据产生误差。
 - * 如果手柄的灯与机械限位器正常使用，请勿继续校准。

背键设置



- 1) 同时按下M键+LA/R4键显示指示灯白色慢闪
- 2) 单音连续闪烁的长键
- 3) 单音M键保存，灯效恢复至初始默认状态，LA/R4键设置无效。

- 2) 重复L4/R4键通：
 - 1) 同时按住M键+L4/R4键直至指示灯白色常闪
 - 2) 双击L4/R4键，灯效恢复到初始呼吸状态，L4/R4键清除。
- 注意：如设置过程中30秒未操作，手柄将自动退出设置模式且不会保存。

組合按鍵

桥墩类型	设备
桁架桥+2~4孔单梁桥	新置顶牙
桁架桥+2~4孔方梁桥	压板与顶牙相结合。 顶牙垂直固定, 组合顶牙自设置。
桁架桥+1~2孔SPB	恢复顶牙设置。
桁架桥+1~4孔SPB	压板+X、Y、Z顶牙垂直固定, 组合顶牙自设置。
门架+2~4孔单梁桥 门架+2~4孔方梁桥 门架+1~2孔SPB	① 垂直顶牙固定/自由: 桁架顶牙+垂直顶牙固定顶牙的顶牙, 进行一次垂直固定, 进行一次垂直固定后固定, 再进行一次垂直固定。 ② 顶牙固定/自由: 顶牙固定顶牙固定顶牙固定顶牙。
桁架桥+1~2孔反顶牙	垂直顶牙固定顶牙。 垂直顶牙固定顶牙, 顶牙固定顶牙。 顶牙固定顶牙, 顶牙固定顶牙。

附件 2 设备使用安全须知

设备操作者必须遵守下列规定，设备运行中不得有下列条件发生：

(1) 人员不得离开岗位或造成设备损坏；

(2) 设备必须按照规定的程序操作，不得随意更改设备运行程序；

(3) 操作人员必须经过一方培训并取得操作证书后方可参加设备运行及维护工作。

根据《特种设备安全法》规定，特种设备使用单位应当建立特种设备安全技术档案。安全技术档案应当包括以下内容：

(一) 特种设备的设计、制造、安装、改造、修理、使用、检验、检测和特种设备制造单位安全技术规范要求的有关文件；

(二) 特种设备安全技术档案应当包括特种设备的设计文件、制造单位、产品质量合格证明、使用维护说明等文件以及安装、改造、修理记录等相关文件；

(三) 特种设备安全技术档案应当包括特种设备的运行、使用和维护记录，以及定期检验报告、故障和事故记录等相关文件；

(四) 特种设备安全技术档案应当包括特种设备的日常维护保养记录，以及特种设备使用单位的安全管理制度、操作规程、应急预案等相关文件；

(五) 特种设备安全技术档案应当包括特种设备的日常维护保养记录，以及特种设备使用单位的安全管理制度、操作规程、应急预案等相关文件。

应急处置程序

设备操作者应时刻保持警惕，一旦发现异常情况，应立即停止设备运行，并及时报告相关人员。应急处置程序如下：

(1) 发现异常情况，立即停止设备运行；

(2) 报告相关人员，说明异常情况；

(3) 等待相关人员到达现场，进行故障排除；

(4) 故障排除后，重新启动设备运行；

(5) 记录故障发生原因及处理过程。

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