

北通鲲鹏 70 手柄接收器说明书
(BEITONG KP70 Controller Receiver Manual)

一、接收器简介

2.4G Wireless Receiver 北通鲲鹏 70 手柄专用 2.4G 无线接收器，用于手柄与设备（PC、Switch 等）的无线连接，支持即插即用（部分设备需简易配对）。

2.4G Wireless Receiver: Beitong Kunpeng 70 controller dedicated 2.4G wireless receiver, used for wireless connection between controllers and devices (PC, Switch, etc.), supports plug and play (some devices require simple pairing).

二、配对步骤 (Pairing Steps)

1. PC 端配对 (PC Pairing)

将接收器插入 PC 的 USB 接口；

Insert the receiver into the USB port of your PC.

长按手柄背面的配对键约 3 秒，手柄指示灯快速闪烁；

Press and hold the pairing button on the back of the controller for about 3 seconds until the indicator light flashes rapidly.

指示灯常亮即配对成功。

The pairing is successful when the indicator light stays on.

2. Switch 端配对 (Switch Pairing)

将接收器插入 Switch 底座的 USB 接口；

Insert the receiver into the USB port of the Switch dock.

进入 Switch 的「设置 - 控制器与传感器 - 更改握法 / 顺序」；

Go to Switch's "Settings - Controllers and Sensors - Change Grip/Order".

长按手柄背面的配对键约 3 秒，手柄指示灯快速闪烁；

Press and hold the pairing button on the back of the controller for about 3 seconds until the indicator light flashes rapidly.

Switch 识别到手柄后，按手柄任意键完成配对。

Once the Switch detects the controller, press any button on the controller to complete pairing.

三、使用说明 (Usage Instructions)

接收器插入设备后，PC 端系统自动适配，无需额外安装驱动；

After inserting the receiver into the device, the PC system will automatically adapt, no additional drivers are required.

接收器与手柄的有效连接距离约 10 米（无遮挡环境）；

The effective connection distance between the receiver and the controller is about 10 meters (in an unobstructed environment).

若连接中断，重新插拔接收器并重复配对步骤即可恢复。

If the connection is interrupted, re-plug the receiver and repeat the pairing steps to restore.

四、注意事项 (Precautions)

避免将接收器靠近路由器、微波炉等强电磁干扰设备；

Avoid placing the receiver near devices with strong electromagnetic interference (e.g., routers, microwaves).

接收器仅适配北通鲲鹏 70 手柄，不兼容其他设备；

The receiver is only compatible with the BEITONG KP70 controller, not with other devices.

请勿私自拆卸接收器，避免液体、灰尘进入接口。

Do not disassemble the receiver privately, and avoid liquid or dust entering the interface.

FCC Caution:

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.

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

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.

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