Striker Pro 说明书 （Striker Pro Quick Start Guide）

一. 感谢您购买 Striker Pro，选择绝佳的鼠标体验，本手册旨在让您尽快使用 Striker Pro，更多功能及视频教程请参考：（Thank you for purchasing Striker Pro and choosing an exceptional mouse experience. This Quick Start Guide is designed to help you get started with Striker Pro quickly. For more features and video tutorials, please refer to:）

二. 本产品请配合我们的 app 使用，以调整最合适的灵敏度，或其他设备参数.(Please use this product with our app to adjust the sensitivity or other device parameters to the most appropriate level.)

GEEKVICE

GET IT ON Google Play

Download on the App Store

三. Striker Pro 是一款全能型转换器，支持主流的主机类型。同时支持 Geekvice app 对鼠标各项专业参数自定义，多配置一键切换等功能。(Striker Pro is a versatile converter that supports popular gaming console types. It also features support for the GeekVice app, allowing users to customize various professional parameters of their mouse. Additionally, it offers a Single-button switch for multiple configurations.）

四. Striker Pro 是一个社区驱动的项目，如果您遇到任何问题或者有一些有趣的想法请积极联系我们。（Striker Pro is a community-driven project. If you encounter any issues or have some interesting ideas, please feel free to contact us actively.）

（邮箱图标）：**Service@aimzenix.com**

youtube(图标)：@AIMZENIX　　tiktok（图标）：@Aimzenixtech

五. 开始前请确保您运行的是我们最新的固件以及最新 app 版本，其中包含我们最新的修复程序和功能升级，固件更新请在我们的 app 上按提示进行升级。（**Before you begin, please make sure that what you are running are our latest firmware and the latest app version, including our latest bug fixes and feature upgrades. For firmware updates, please follow the prompts in our app to upgrade.**）

支持设备(Console Compatible)

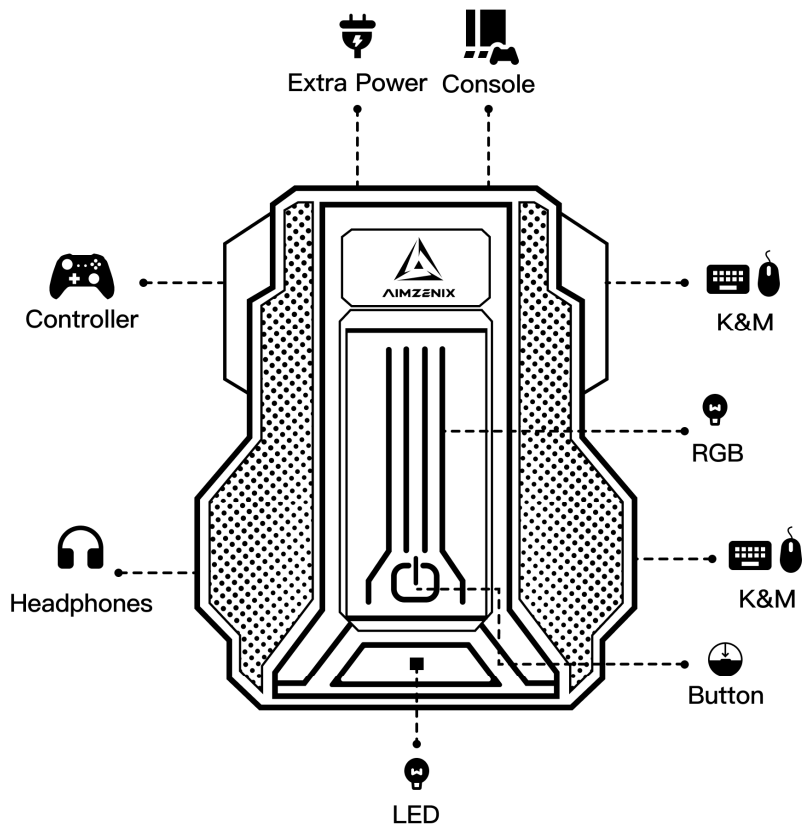
"P4", "P3", "Xss/x", "X360", "Xone", "NS".

产品及配件（What's in the box）

OTG 转接头（图片） USB-type c 线（图片） Quick Start Guide（图片）

接口以及按键说明：（Striker Pro）

请注意：额外供电口不能接主机，否则会导致连接失败（Please note that: The Extra power port cannot be connected to the console, as this may result in a connection failure.）



1. Switch 模式切换：接入 NS 主机后，连按两次按钮切换至 NS 模式
2. 开光 RGB 灯光：按下一次按钮开关灯光
3. 关机：长按 4s 即可关闭电源

4. 复位：长按 10S，即可对设备进行复位。

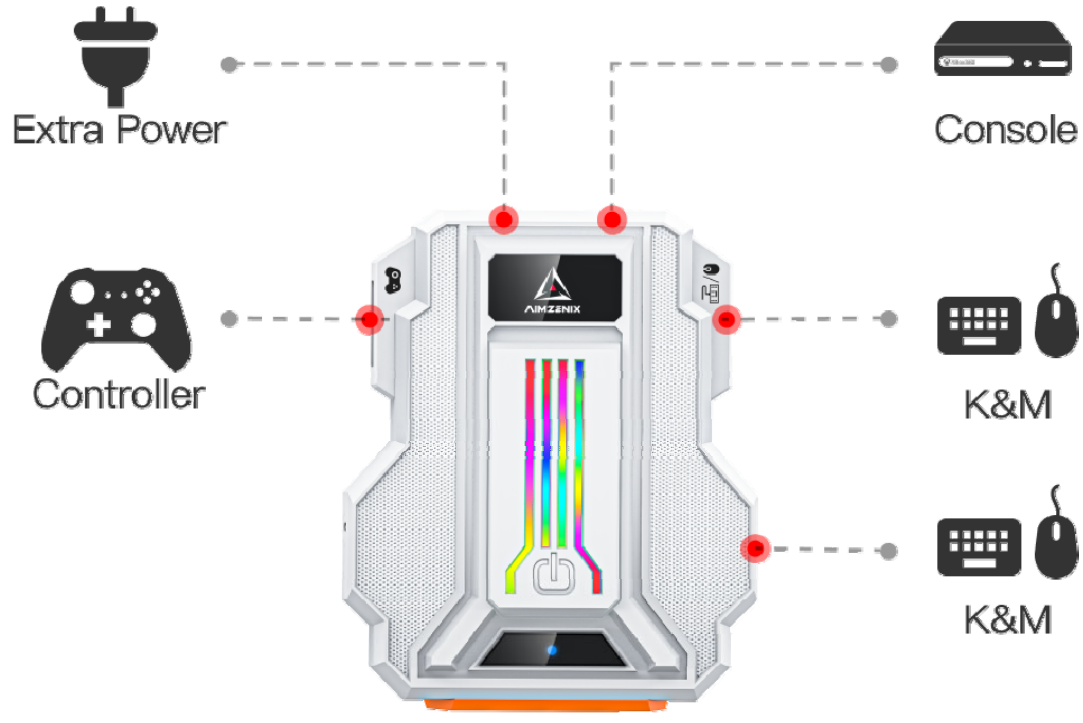
1. Switch Mode Switching: After connecting to the Switch console, press the button twice to switch to NS mode.
2. RGB Light Control: Press the button once to toggle the lighting on/off.
3. Power Off: Press and hold for 4 seconds to power off.
4. Reset: Press and hold for 10 seconds to reset the device.

开始使用（Getting started）

一、与 P4, P3, X series s/x, X one, X 360 连接方式

(To connect with the "P4", "P3", "Xs/x", "Xone", "X360")

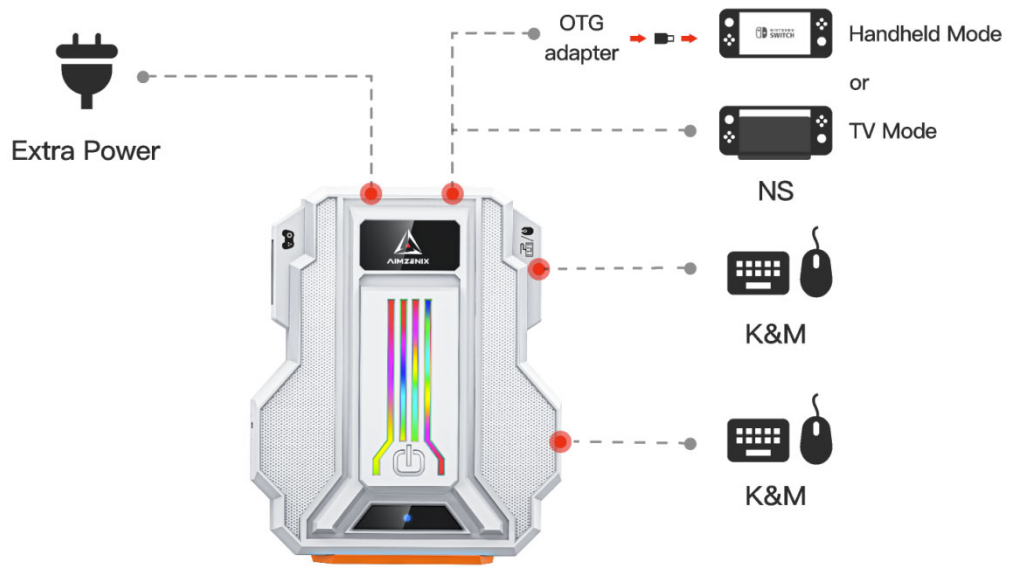
请注意：
需使用与主机设备对应的原厂手柄进行连接（原装手柄=Original controller）同时在主机端选择连接方法（官方用词：Communication Method），使用 USB 连接线（官方用词：Use USB Cable）
Device connection requires the original controller corresponding to the host device. Additionally, please ensure that the Communication Method on the Switch console is set to Use USB Cable



指示灯变为蓝色长亮表示与 PS 主机配对成功，指示灯变为绿色长亮表示与 xbox 主机配对成功
（The indicator light staying solid blue represents successful pairing with the PS console，The indicator light staying solid green represents pairing successfully with the Xbox console.）

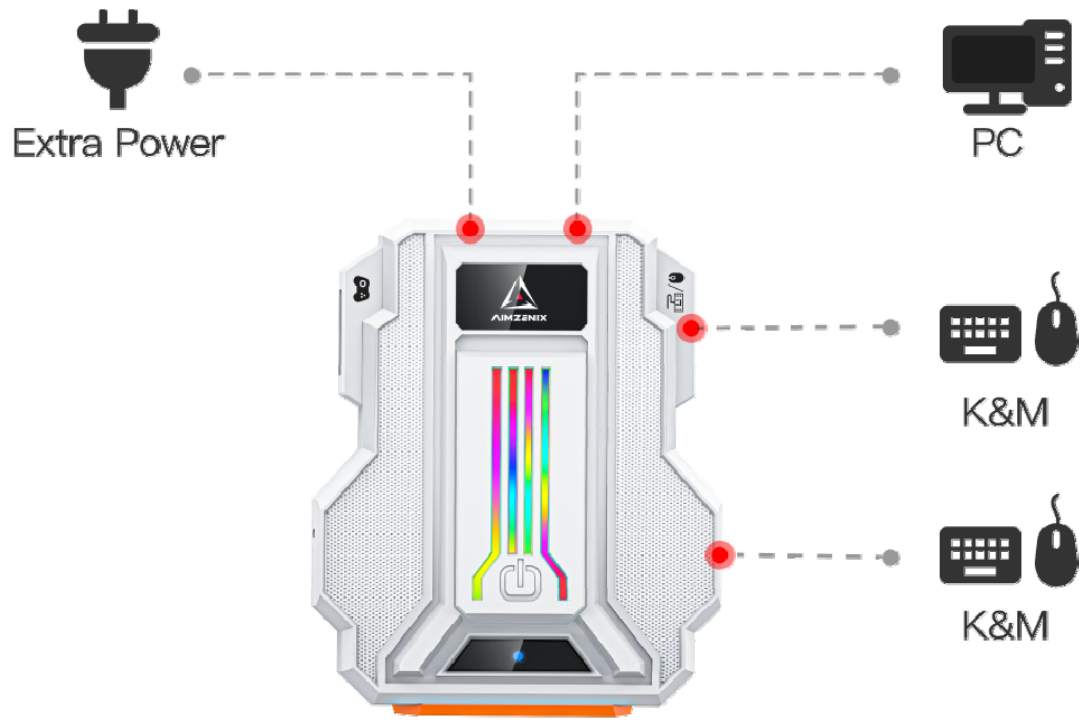
三、与 NS 连接方式(To connect with the NS)

注意：与 NS 连接需在设置-手柄与感应器中开启 pro 手柄的有线连接
（Note:You need to turn on the Pro Controller Wired Communication in the system settings - Controllers and Sensors.）
连接成功后可以通过快速按两次按钮切换至 Swich 无手柄模式，或通过 app 选择 Switch 主机（After connected successfully, you can switch to Switch mode by quickly pressing the button on the device twice, or selecting the Switch console via the app.）



指示灯变为红色长亮模式表示与 NS 主机配对成功
（The continuous solid red light indicates pairing with the NS console successfully.）

四. 与 **PC** 连接方式（**Mode of connecting to the PC**）



按键映射（**Button Mapping**）

FCC Statement

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.

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

This equipment complies with FCC radiation exposure limits set forth for
an uncontrolled environment. This equipment should be installed
and operated with minimum distance 20cm between the radiator & your body.