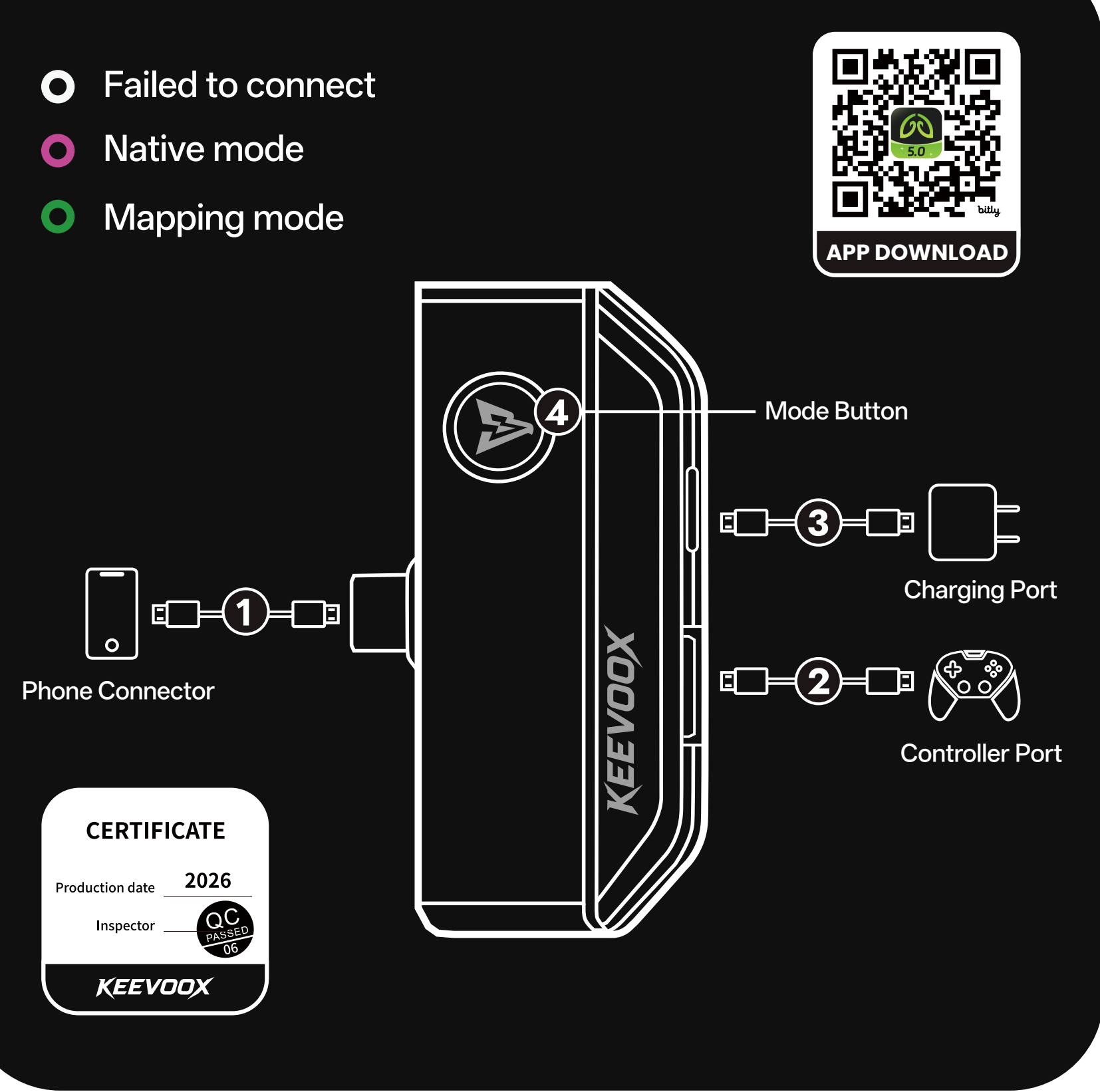




Dear Gamer,

Thank you for choosing KEEVOOX.

We are committed to providing you with the best possible gaming experience. If you need any assistance or have any questions about the product, please contact the retailer or our customer support team.

We truly appreciate your support and hope you enjoy your gaming journey with the IX01.

Best regards
The KEEVOOX Team



Connection Steps

- Phone Connector**
Plug the Type-C connector of the IX01 into your iPhone® or iPad®.
- Controller Port**
Connect your controller (e.g., Xbox controller) to the USB port on the side of the IX01 using a USB data cable.
- Charging Port**
Connect a charging cable to the Type-C port for pass-through charging (optional).
- Mode Button**
Press the button once to switch between Mapping Mode and Native Mode.

- Green Indicator:** Mapping Mode — Open the GEEKGAMER app to configure or calibrate button mappings. Mapping Mode requires iOS Accessibility permissions. Follow the in-app instructions to enable the required permissions in Settings > Accessibility.
- Purple Indicator:** Native Mode — Plug and play for games with native controller support and cloud gaming. If your phone case is too thick to connect directly, use the included extension cable.

接続手順：

- スマホ接続端子**
IX01 本体の Type-C 端子をお持ちの iPhone® または iPad® に接続します。
- コントローラー接続端子**
付属の USB ケーブルを使用し、ゲームコントローラー (Xbox コントローラーなど) を IX01 側面の USB ポートに接続します。
- 充電端子**
プレイしながらスマホを充電したい場合は、充電ケーブルを側面の Type-C 端子に挿してください。
- 操作ボタン**
本体ボタン：短く押すしでマッピングモード／ネイティブモードを切り替えます。

- 緑点灯：マッピングモード — 「GEEKGAMER」アプリでボタン配置を調整可能。アクセシビリティの許可が必要、アプリ案内に従い設定から権限を有効化してください。
- 紫点灯：ネイティブモード — 挿すだけ使用可。コントローラー標準対応ゲーム・クラウドゲーム向け。スマホケースが厚く挿せない時は付属延長ケーブルをご利用ください。

连接步骤：

- 手机连接口**
将 IX01 的 Type-C 接口连接到您的 iPhone® 或 iPad®。
- 手柄连接口**
将您的手柄（如 Xbox 手柄）通过其 USB 数据线连接到 IX01 侧面的 USB-母口
- 充电口**
若需给手机充电则将充电线接入侧面的 Type-C 口
- 按键**
设备按钮：短按切换映射/原生模式

- 绿灯亮：映射模式 — 打开「智游精灵」App 添加/校准按键映射位置。映射模式会调用系统辅助功能服务；若 App 引导提示，请按指引至【设置 > 辅助功能】中开启所需权限。
- 紫灯亮：原生模式 — 即插即用（适合原生手柄游戏 / 云游戏）。若手机壳较厚无法接入设备可使用赠送的延长线进行搭配使用。

FCC Statement

- This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
 - Connect the device 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

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



FCC Statement

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.

Caution: 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 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 important announcement

Radiation Exposure Statement

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