



1. Push Mode Switch on the back to **APP**
2. Short press **HOME** button to power on. Open your device's Bluetooth discovery menu and select "BT P-N MGA BSW" in the device list.
3. If the connection is successful, the gamepad will respond with a short vibration and the light will stay green for 7 seconds.
4. After the first successful connection, the gamepad will remember the last connected device and connect automatically next time it powers on. In APP mode by short pressing **HOME** button.

WIRELESS/BLUETOOTH MODE SWITCH

This gamepad can switch among 4 wireless modes: Receiver, Input Bluetooth, Switch Bluetooth, and APP Bluetooth.
You may know setting is correct mode by long pressing HOME button for 5 seconds.
The gamepad will attempt reconnecting to the previous connected device on each mode at once switch.

Switch	Mode	Light	Reconnect	Reconnect	SUCCESSFUL CONNECTION
Receiver Mode	NO	Normal Blue Flash	Normal Blue Flash	Fast Blue Flash	A light stays red for 7 seconds after it attempts to connect. After 7 seconds, the light turns blue.
Input Bluetooth	NO	Normal Yellow Flash	Normal Yellow Flash	Fast Yellow Flash	A light stays Yellow for 7 seconds after it attempts to connect. After 7 seconds, the light turns blue.
Switch Bluetooth	NO	Normal Blue Flash	Normal Blue Flash	Fast Blue Flash	A light stays Blue for 7 seconds after it attempts to connect. After 7 seconds, the light turns blue.
APP	NO	Normal Green Flash	Normal Green Flash	Fast Green Flash	A light stays Green for 7 seconds after it attempts to connect. After 7 seconds, the light turns blue.

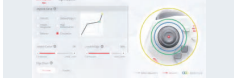
CHARGING GUIDE

BATTERY STATUS	LIGHT INDICATION
Less Than 20%	Fast Flashing: user-defined light
Charging	User-defined light: fades in and out
Charging complete	When powered off: user-defined light stays on for 7 seconds then off When powered on: changes to user-defined light
* By default, charging light can be changed by the user. See the instructions for more details.	

MORE SMART CUSTOMIZATION THROUGH BEITONG GAMEPAD ASSISTANT

Go to BEITONG official website www.beitong-cn.com and download BEITONG Gamepad Assistant for more customization options.

1. STICK ADJUSTMENT ADJUST SENSITIVITY ACCORDING TO GAME GENRES



3. CUSTOM MAPPING & MACROS



FAQ

1. MY GAMEPAD IS NOT CONNECTING WIRELESS. WHY?

1. Usually it's caused by jammed signals or insufficient battery. Please try the following:
 - 1. Make sure that the gamepad is sufficiently charged. Try reconnecting after charging it for more than 1 hour.
 - 2. Try a different USB port on the same device. A USB 3.0 port is recommended.
 - 3. If nothing works, please contact our online technical support. Support Email: beiting-overseas@beitong-cn.com

2. WHAT KIND OF CHARGER SHOULD I USE?

1. The standard charger is 5V 1A/2A.

3. HOW DO I UP GRADE FIRMWARE ARE?

1. Please install BEITONG Gamepad Assistant and follow the instructions provided by the software.

4. THE ANALOG STICK IS STUCK IN A DIRECTION / DOES NOT CENTER PROPERLY?

1. Try forcing it back to the center and pressing down the stick slightly hard, which should go to center back.
2. If it did not help, please contact customer support through: beiting-overseas@beitong-cn.com

PRODUCT SPECS

PRODUCT NAME	BEITONG Running 40 Intelligent Gaming Controller
PRODUCT MODEL	BTW-K740
PRODUCT DIMENSIONS	156x107x69mm
PRODUCT WEIGHT	~245g
COMPATIBILITY	PC, Nintendo Switch, Smartphone, Android TV, Smart Projector, etc. For PC: Down Arrow supports Android 5.0 and above. PC supports that support Bluetooth and Game Mode. Android devices that support Bluetooth 4.0 and above.
CONNECTION COMPATIBILITY	Wired, Wireless, Bluetooth
BATTERY CAPACITY	600mAh
RANGE	Wired: 1.5 meters, Wireless: less than 10 meters

FC

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.

Note:

This equipment has been tested and found to comply with the limits for a Class C 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 equipment complies with FCC radiation exposure limit set forth for uncontrolled environment.

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

CE

This equipment has been tested against the listed standards and found to comply with the requirements of EMC Directive 2014/30/EU, LVD Directive 2014/30/EU, and CE Directive 2014/30/EU.

The CE marking can be used to certify that a product complies with European Union (EU) health, safety, and environmental requirements.

This product, its battery, or the packaging may bear this symbol, indicating that this product and any contained batteries must not be disposed of with your household waste. Instead, you are responsible for handing them over to applicable collection points for the recycling of batteries and electrical electronic equipment. This separate collection and recycling will help protect natural resources and prevent potential negative consequences for human health and the environment due to harmful substances that may be present in batteries and electrical electronic devices, which could arise from improper disposal. For more information on where to dispose of batteries and electronic waste, please contact your local city/municipal office, your household waste disposal service, or the store where you purchased this product. For more information about the disposal of electrical electronic equipment and waste batteries, please contact beiting-overseas@beitong-cn.com.

Customer Service

Dear Customer,

Thank you for choosing BEITONG gaming peripheral product. We aim to provide every gamer a better gaming experience. To submit a warranty claim, please include the following information in your email: a. Vendor information b. Buyer ID c. Order Number d. Product Model Please describe the problems you're having and how we can be of assistance:

1. What problems are you having?
2. How would you like to proceed?

a. Replace b. Repair c. Return d. Others

Support Email: beiting-overseas@beitong-cn.com

Your feedback is highly appreciated and will help us to improve our product. Please tell us your thoughts on our product through our support email. Customers who provided valuable feedback may be eligible for free tech demos from us in the future.

Sincerely,
BEITONG Customer Service Team

无线/蓝牙模式切换

本手柄支持4种无线模式：接收器模式、输入蓝牙模式、切换蓝牙模式、APP蓝牙模式。
您可以通过长按HOME键5秒钟来确认当前模式是否正确。

手柄每次切换模式时会自动尝试连接上次连接的设备。

模式名称	模式	指示灯	连接模式	连接模式	连接模式
接收器模式	NO	正常蓝色闪烁	正常蓝色闪烁	快速蓝色闪烁	手柄指示灯在充电时将变为红色，充电完成后变为蓝色。
输入蓝牙	NO	正常黄色闪烁	正常黄色闪烁	快速黄色闪烁	手柄指示灯在充电时将变为红色，充电完成后变为蓝色。
切换蓝牙	NO	正常蓝色闪烁	正常蓝色闪烁	快速蓝色闪烁	手柄指示灯在充电时将变为红色，充电完成后变为蓝色。
APP	NO	正常绿色闪烁	正常绿色闪烁	快速绿色闪烁	手柄指示灯在充电时将变为红色，充电完成后变为蓝色。

充电说明

电量状态	指示灯提示
电量不足20%	快速闪烁：用户自定义灯光
充电中	用户自定义灯光：闪烁并熄灭
充电完成	当手柄关机时：用户自定义灯光持续7秒后熄灭 当手柄开机时：切换为用户自定义灯光

北通游戏厅 更多智慧设置

访问北通官网 www.beitong-cn.com 下载《北通游戏厅》，自由探索多样玩法。

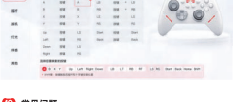
1. 智能手柄设置 支持多种手柄设置，满足玩家对手柄的个性化需求



2. 自定义手柄设置 支持多种手柄设置，满足玩家对手柄的个性化需求



3. 自定义手柄设置 支持多种手柄设置，满足玩家对手柄的个性化需求



4. 自定义手柄设置 支持多种手柄设置，满足玩家对手柄的个性化需求



5. 自定义手柄设置 支持多种手柄设置，满足玩家对手柄的个性化需求



常见问题

1. 为什么手柄无法连接接收器，蓝牙设备？

1. 请检查手柄是否电量充足，是否处于充电状态。
 - 1. 请检查手柄是否电量充足，是否处于充电状态。
 - 2. 请检查手柄是否电量充足，是否处于充电状态。
 - 3. 请检查手柄是否电量充足，是否处于充电状态。

2. 手柄充电要用什么充电器？

1. 使用标准5V，1-2A充电器。

3. 如何对手柄进行升级？

1. 在电脑上安装北通游戏厅，根据软件内部指引进行升级。

4. 手柄在某个方向上卡住，不弹回，怎么处理？

1. 请按照软件提示，根据手柄位置按下按钮，即可恢复。
2. 如以上方法操作无效，请联系官方在线客服或拨打官方客服电话400-8087-4000。

产品规格

产品名称	北通无线智能游戏手柄
产品型号	BTW-K740
产品尺寸	156x107x69mm
产品重量	~245g
兼容设备	电脑、NS主机、手机、Android电视、投影仪等
连接模式	有线、无线、蓝牙
电池容量	600mAh
使用距离	有线1.5米 / 无线小于10米

有害物质标识说明

为满足中国电子产品有害物质限制相关的法律和它要求，本产品中有害物质，按照部分有害物质如下：

部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板零件	X	O	O	O	O	O
外壳及附件	O	O	O	O	O	O

有害物质限制说明

O：表示有害物质含量在限值以下。
X：表示有害物质含量在限值以上。
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X：表示有害物质含量在限值以上。

本产品符合RoHS指令要求，有害物质含量在限值以下。

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