

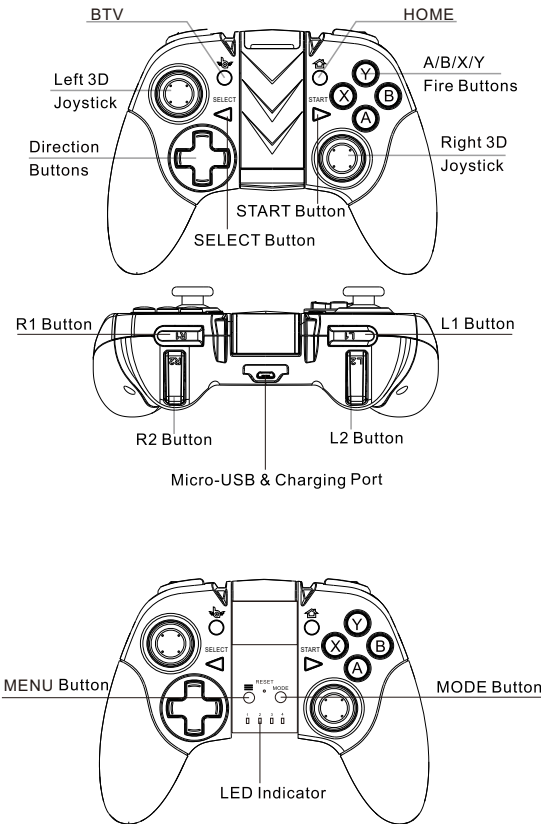


Game Controller USER MANUAL

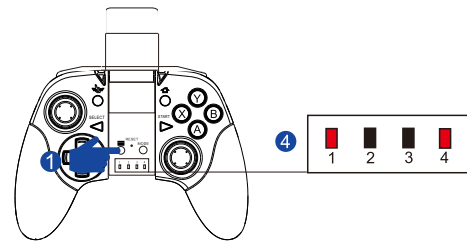
Model:B-GC

Brand:Legacy Direct

Buttons & Function:



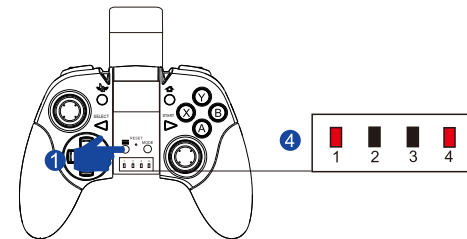
Operation on BTVi3



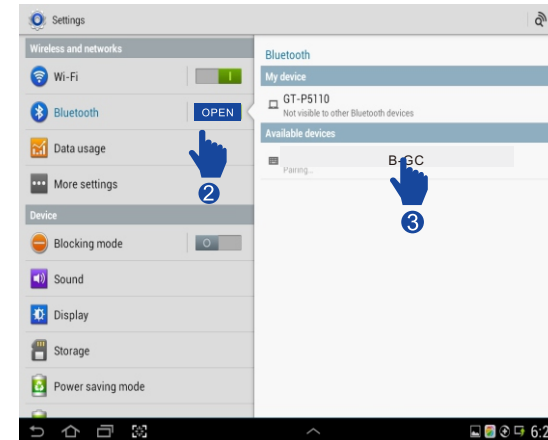
1. Press "Menu" button with 5 Seconds till the "LED1" indicator twinkling quickly. (Note: "LED1" indicator is twinkling with the speed of 4 times per 1 second ;)
2. Open the Bluetooth Setting interface on BTVi3, activate Bluetooth searching function;
3. After get the device name "B-GC" on BTVi3, click it into "Pairing", it will automatic connect after few seconds;
4. The indicator of "LED1" and "LED4" will keep long bright after B-GC is successful connected.



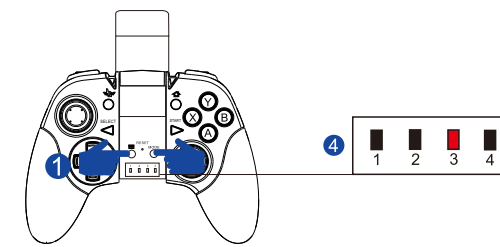
Operation on Android System



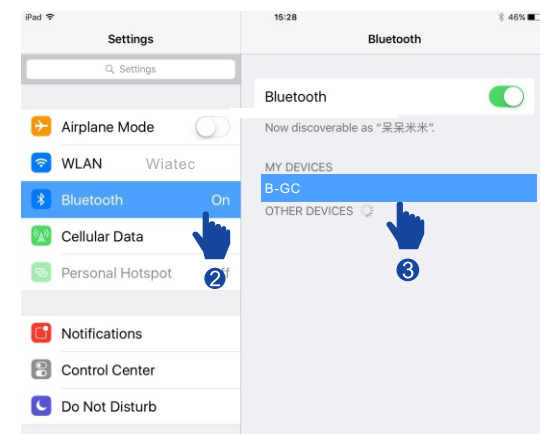
1. Press "Menu" Button with 5 Seconds till the "LED1" indicator twinkling quickly ; (Note: "LED1" Indicator is twinkling with the speed of 4 times per 1 second;)
2. Open the Bluetooth setting interface on android system, open "Bluetooth", click "Scan";
3. After get the device name "B-GC" on available devices, click it into "Pairing", it will automatic connect after few seconds;
4. The indicator of "LED1" and "LED4" long bright after successfully connected;



Operation on IOS System

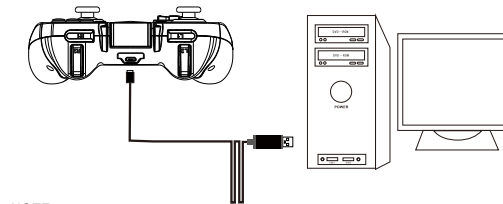


1. Press "MODE"+" Menu " Buttons together till the "LED 3 " indicator twinkling quickly ; (NOTE: " LED 3 " indicator is twinkling quickly with the speed of 4 times per 1 second)
2. Open the interface of Settings on IOS system, open the " Bluetooth ";
3. Scan the devices and get the device name of "B-GC", click the device into "Pairing", it will connect after few seconds;
4. The " LED 3 " indicator will long bright after connected successfully;



PC-GAMEPAD Function

Connect the gamepad with computer through USB cable, it will work after windows system identified automatically;
After connected, the " LED 1 " indicator will long bright , the " LED 4 " indicator twinkling.



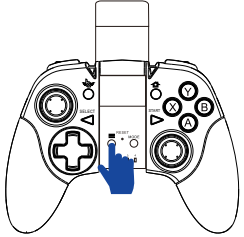
NOTE:

1. While disconnect the gamepad with the computer, the " LED 1 " indicator will be twinkling , the gamepad turn into status of pairing;
2. If there is any device connected gamepad before, and the Bluetooth function is opened, then the Gamepad will connect with the device automatically;
3. If there is no device connected with gamepad before, the gamepad will turn into the status of Scan & Match;
4. It will power off after 5-10 seconds without any operation.

Indicator

	Android Gamepad Mode	Mouse & Media Mode	ICADE Mode on IOS	Charging Status
Indicator 1	Bright	—	—	—
Indicator 2	—	Bright	—	—
Indicator 3	—	—	Bright	—
Indicator 4	Bright	—	—	Bright

“ANALOG” Switch to “DIGITAL” MODE



Press the “ Menu ” button shortly ,the mode will be changed between “ANALOG” mode and “DIGITAL” mode,

ANALOG MODE's indicator

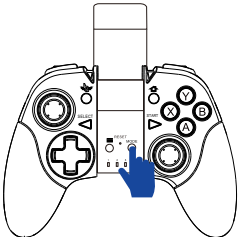


DIGITALMODE's indicator



MEDIA MODE

Press the “MODE” Button shortly,the gamepad will change the mode between “GAMEPAD” and “MEDIA”.



GAMEPAD MODE's Indicator



MEDIA MODE's Indicator



Sleeping & Wake up

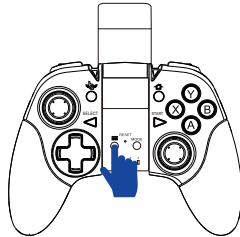
Without any operation,5-10 minutes later,the gamepad will turn into sleeping mode.

Press the “ Menu ” Button shortly,the gamepad will power on,and will connect the device (Paired and connected the last time).

Note:
The Bluetooth function on the device must be kept on-state.

POWER OFF

Press the “ Menu ” button 3-5 seconds,all indicators will black out,the gamepad power off.



Battery

Rated Voltage: 3.7V Capacity: 400mAh

TV Games Download

For TV system, the B-GC gamepad can support Happy Chick such a game platform and other games which support HID gamepad.

For Happy Chick game platform, you can find the below ways to download it:

1. Go to “APP Market” on your BTVi3 to download and install;
2. Open the web browser, then link to www.xiaojj001.com, to download and install;

For HID games download:

1. Open your BTVi3's web browser, then link to <https://play.google.com/store>
2. After you get into the web, enter “gamepad compatible games”, you will find the games, which support gamepad, and choose to download and install on your BTVi3.

Also, or you can go to “APP Market” on your BTVi3 to download more compatible games directly on your BTVi3.



Notes:

1. Some games may not compatible with your BTVi3 for the hardware compatible's problems, it is not the problem of B-GC gamepad;
2. Because TV system is open system, if you download the games from other ways, it may not controlled by B-GC gamepad;
3. If your B-GC cannot control the games you downloaded, please check if the games support the gamepad playing.

FAQ

Q: The Gamepad has connected with device , but can not operate the games under android mode?

A:1) Please power off the gamepad, and delete the paired record on the device,then try to pair with the device again;
2) There were some problems derived from the Android system been revised,or the hardware;
3) The games do not support HID gamepad feature; or gamepad need connect the device firstly before you playing;

Q: Can not input any words after connect with gamepad?

A: Please power off and restart the gamepad;

Q: Failed to connect the gamepad,how to do?

A: 1) Delete the pairing record, turn off the bluetooth, turn on the bluetooth after few seconds,scan bluetooth devices and pair again;
2) Reset the gamepad,try to pair again;

Q: Gamepad can not power on?

A:Low battery, charge the gamepad (15-30minutes)

Q: LED 4 is twinkling when connected with device, sometimes is bright?

A: 1) LED 4 is twinkling means the battery will be used up,must be charged soon;
2) When LED 4 bright,it is the indicator of ANALOG mode in Android GAMEPAD Mode, press the MENU button,the LED 4 will extinguish ,the gamepad turn into DIGITAL MODE under GAMEPAD MODE;

Q:Why can not control the game on IOS,even i download the ICADE games?

A:1) While playing ICADE games,must make sure the input method is ENGLISH;
2) Some games required touch screen into playing,then use gamepad to control;
3) Some games need to set as ICADE control on Setting interface;

FCC Warning

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.