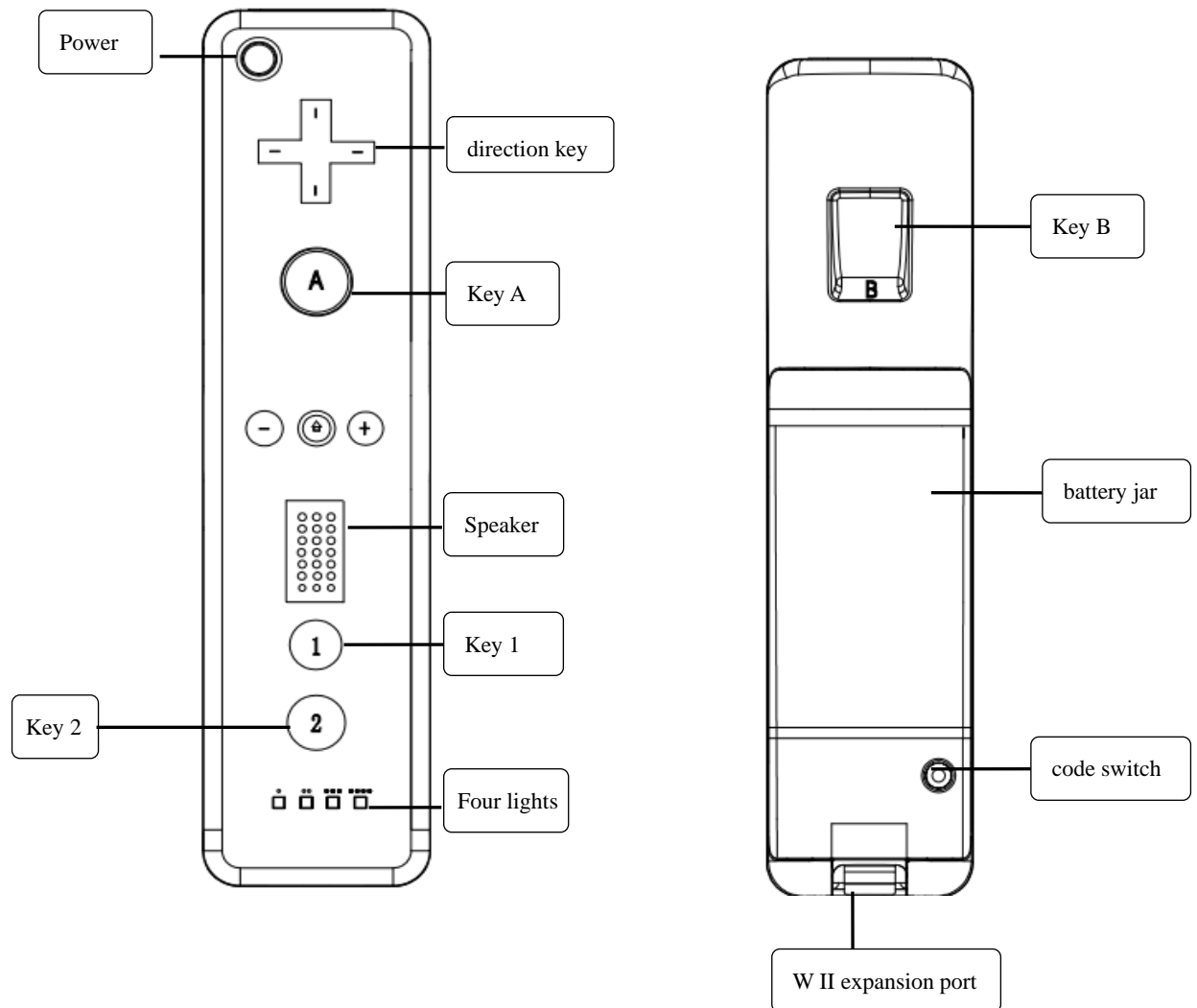# Gamepad User Manual

Thank you for choosing our game controller. In order to bring you a pleasant game experience, please read this manual in detail. Please reserve it after reading.

• All pictures, statements and text information in this manual are for reference only. Please refer to the actual product. Subject to change without prior notice. These updates will be included in the new edition of the manual, and the Company reserves the right to final interpretation.

• Available features and additional services may vary by device, software, or service provider.

Power	
direction key	Key B
Key A	
Speaker	battery jar
Key 1	
Key 2	
Four lights	code switch
	W II expansion port

Product introduction

1. This product is a wireless game controller with new functions, suitable for the wireless connection of W-II game console platform.
2. Built-in sensor and 3D motion sensing operation, wireless receiving distance is effective within 8 meters.
3. In addition to the necessary operation buttons for games, the product also has the host power button, which can quickly turn off the power of the host and gamepad.
4. The handle supports vibration function, and a vibration motor is built in.
5. Adopt high-performance wireless wireless connection technology to exchange data with the host through wireless technology.
6. Connection port of expansion device: the left handle can be connected with other compatible peripheral devices.
7. Provide 4 player controller number indicators to display the user's number of player indicators.

Introduction of buttons and functions

1. Provide 13-digit buttons
Front buttons :W-II power button, Cross button, A button, + button, Home button, - button, 1 button, 2 button. Back buttons :B key, Register key;
2. Provide 4 player controller number indicators to display the user's number of players;
3. Provide a set of dynamic sensing functions to detect the change of stereo tilt of the controller;
4. Provide a set of wireless communication and the host connection;
5. Provide a set of sensors to detect infrared light, obtain spot movement information, provide wireless index movement information, and support host sensitivity switching function;
6. Provide a horn to provide sound output;
7. The connection terminal of the expansion device can be connected to the left handle and other compatible peripheral devices.
8. Provide a set of motors to provide vibration effects;
9. Provide a set of power supply two AA batteries (1.5V*AA) are used to supply W-II power supply; The battery voltage cannot exceed 3.0V.

handle connection operation

1. Connect to the W-II host
1) The W-II host is properly connected to the display device, power on the W-II host, start the W-II host, and enter the main screen after the host is powered on. Press the red in front of the host to search the code key;
2) After the battery is installed on the handle, press the red button near the battery slot on the back of the handle to pair with the host. During the search process, four leds on the handle will flash quickly. After the code is matched with the host, one LED of the handle will be steady on, indicating the successful connection with the host code.
3) Working channel indicator: W-II host can be connected to a maximum of four handles for simultaneous use, and the handles are displayed by four leds respectively to indicate 1-4 channels.
Note: 1. Cursor distance range :50cm--6M(visual sensitivity change). 2. Sound using distance range :>6M(without obstacles)

low power indicator

1. Low power indicator: the line indicator light will blink quickly, low voltage alarm indicator function, when the voltage is insufficient, the LED will flash;
2. When the low voltage alarm occurs, replace the new battery in time to eliminate the handle abnormality caused by the insufficient voltage.

Handle parameter table

items	reference value
Working Voltage	DC2.5---3.0 V
Working current	70---130mA
oscillating current	80--200mA
Sleep drains electricity flow	50--150uA
Wireless connection distance	About 8 m

Note: The above parameters are for reference only and subject to the actual use of the product. The voltage and current used cannot exceed the reference value.

Remarks:
1. According to different games, the function of each button in the gamepad varies. The actual operation in the game shall prevail.
2. Please do not store this product in humid or high temperature places;
3. Do not knock, break, Pierce or try to decompose the product, so as not to cause unnecessary damage to the product;
4. If non-professionals disassemble the product by mistake or damage the product artificially, it will not be covered by after-sales warranty.
5. The product is loaded into two AA 1.5V batteries for use. The operating current shall not exceed 500mAh.

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.