

# Wii Remote Controller

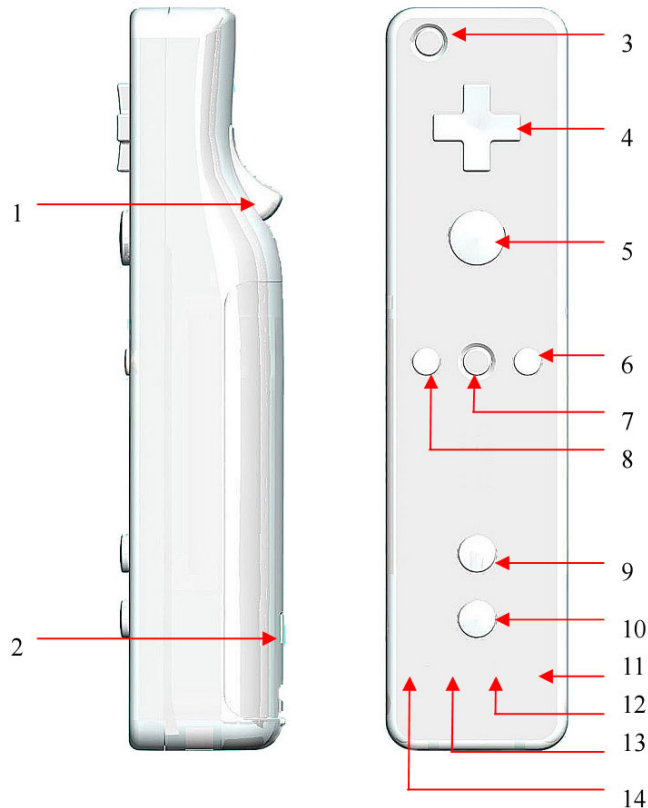
## I . BRIEF INTRODUCTION

Wii Remote CONTROLLER is specially designed for Nintendo Wii. It support long distance wireless control, also provide with motion sense, shake and mini speaker.

## II . PRODUCT INTRODUCTION

Package Content:

- Remote CONTROLLER r
- User Manual



1. B BUTTON
2. SYNC BUTTON
3. POWER BUTTON
4. DIRECTION BUTTON
5. A BUTTON
6. + BUTTON
7. HOME BUTTON
8. - BUTTON
9. 1 BUTTON
10. 2 BUTTON
11. IV LED
12. III LED
13. II LED
14. I LED

## III. PRODUCT FEATURES

1. Continuous playing for up to 6 hours by 2 AA Alkaline batteries
2. Support multiple signal transmissions without interference
3. Infrared transmission: long distance up to three meters
4. Bluetooth transmission: long distance up to eight meters
5. 3D Motion Sense, shake and audio output function
6. Sync button for synchronization

## IV. OPERATION INSTRUCTION

### 1. Sync Function

Before using this product, please turn on the Wii console power first, and insert the battery to this remote controller. Press and button of this product, the four signal LEDs will flashing, and press the SYNC button on the Wii Console, them press the SYNC button on the back of this controller. After a few minutes, one of the signal LED will turn on, it indicate the controller already successful connect to the Wii Console.

### 2. 3D Motion Sense and Shake Function

Use the controller control the 3d direction and feel the shake. (The Game need support the 3d motion sense and shake function)

### 3. Audio Output Function

This controller integrated with a mini speaker. (The Game need support the speaker function)

#### 4. Infrared Transmission

Please keep the distance between controller and console in three meters when use the controller selecting game/console options.

#### 5. Bluetooth Transmission

All games support the Bluetooth transmission function.

### **V. PRECAUTION:**

1. In order to avoid the interference, don't use this game controller with any other electronics which use the same radio frequency at the same time.
2. Please make sure there is no action or pressure on any of the controls or buttons on the game controller before switching on the game controller and the game consoles.
3. Don't dismantle the game controller without permission.
4. Your controller should be situated away from heat sources such as radiators and heaters.
5. Keep your controller dry and avoid contacting with damp or wet areas.
6. Please do not use batteries of different types at the same time.
7. Please do not use a new battery and used battery at the same time.
8. If the battery power is low, please change the battery immediately.
9. If you do not use your game controller for a while, please unload the battery to protect the game controller.
10. Please read this user manual carefully before the installation of your controller.

#### 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.

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.