

Manual for Wii Neutral Remote Controller

Name: Wii neutral remote controller

Model No.: TYW-1137

I Brief introduction

This product is a wireless Bluetooth and long distance operated controller. It uses Bluetooth connection design and is specially used for Wii game console. It has 9 effective function buttons(POWER、A button、B button、- button、+ button、HOME button、1 button、2 button、SYNC button) 1 direction control button, 4 signal channel indicators. All functions are in exact accordance with function operations of original remote controller. The face cover of controller can be changed into transparent or other colors according to your like and makes it more attractive and fashionable.

II Specifications

1. Work voltage: DC 3V
2. Work current: Max 65MA
3. Long distance operation: 3m(default)
4. Weight: 70g
5. Material: ABS
6. Color: white(console)
7. Dimensions: 148*36*31MM

III Using instructions

First open the power source of Wii console and connect the relevant video cables, then open the battery cover of remote controller and put two AA batteries according to polarity mark and then close it. Press SYNC button, the 4 LED flash quickly, press it again and when it is connected with the console, the No.1 LED on the remote controller is on, (If the controller is the first to connect with Wii game console, No.1 LED on the controller is on; if it is the second to connect with console, NO.2 LED is on), it shows that the console is connected well, and then you can enter the game according to game tips.

IV Caution

1. Read the manual before using.
2. Do not beat or knock this product heavily.
3. Keep all liquids away from this product.
4. Do not dismantle it for any reason.

Federal Communications Commission (FCC) Statement

This equipment has been tested. And it 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 uses and radiates radio frequency energy and, if not installed and used in accordance with the instruction, 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.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception.

It is essential that only the supplied power cord be used.

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
3. RF exposure warning:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.