

User guide

1. 1. Description:

Wiimote is for Nintendo WII game console design game controller, completely compatible original factory Wii remote, may realize original factory Wii remote all functions on the Wii game main engine.

Use 2.4 G wireless data communication with Wii console. Wireless module frequency coverage: 2402-2480MHz, Channel: 79, data modulation mode: FSK. Antenna type: IFA.

In constructs the acceleration sensor and the phantom sensor. Each Wii are most may connect four handles. The wireless distance may amount to 8-10 mete.

1. 2. Use method:

- 1.2. 1. For Wii remote installment battery.



1.2.

- 1.2. 3. Long press SYNC red button on Wii for 10-15 second, causes the Wii to enter the search mode. If this main engine before has connected this handle (remote) so long as then presses (maybe 1 second) on the main engine SYNC red button to be possible to enter the search mode.



- 1.2. 4. Press the wiimote SYNC key once, Causes wiimote to enter the search mode. In not on-line mode, Wiimote base LED twinkling, same time to show the battery quantity, 1 LED flickering markup the battery power is less than 20%, 1-2 LED flickering markup the battery power is around 60%, 1-3 LED flickering markup the battery power is around 80%, 1-4 LED flickering markup the battery power is around 90%. And so on about five seconds Wiimote can connect the Wii automatically. After connection on the handle base 1-4 LED can demonstrate the handle and the console company order, indicates in 1 position is the first handle which connects.





1.2. 5. In following picture 1, presses the handle HOME key once enters Wii menu picture (picture 2), the choice left bottom handle presses the A key to enter the handle the function establishment picture (picture 3), may test Wiimote the basic function, like vibration, and sound.



Picture 1



Picture 2



Picture 3

- 1.2. 6. Other key function reference plays itself explanation in the game.
- 1.2. 7. The game carries on in the situation which or needs to close down, may long press a key about for three seconds according to handle on POWER, can close the console.

FCC NOTE:

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment