

# Wii Wireless Dance Mat

## Instruction Manual

### Brief introduction

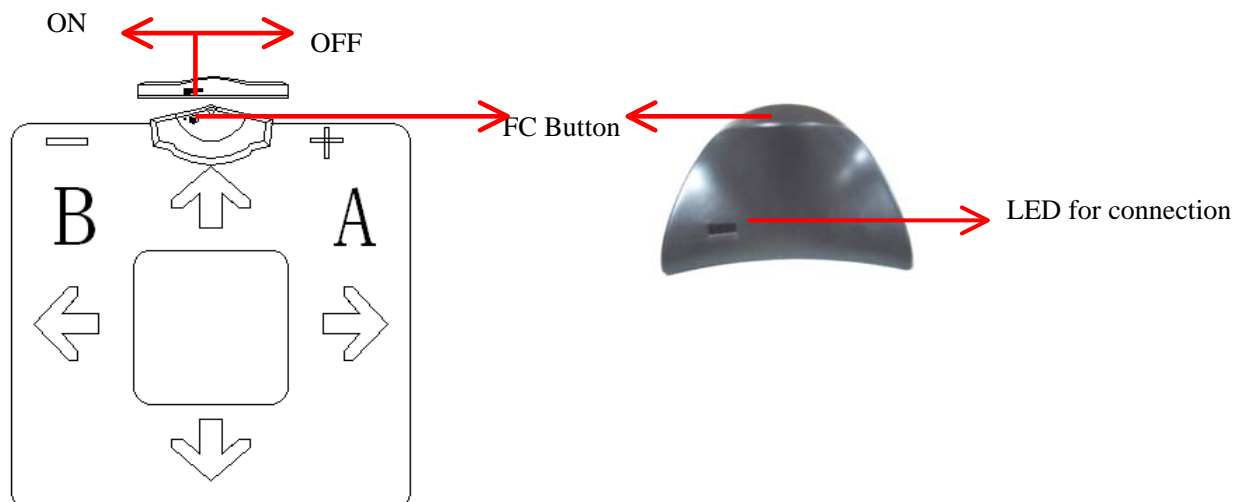
Congratulations on choosing this kind of Dance Mat which is especially designed for Nintendo GameCube and Wii consoles. This product has been built to the highest manufacturing standards, to bring you the very latest and advanced technology available for the modern day games player.

### Design and spec

- ⦿ Compatible with all Nintendo GameCube and Wii consoles, including US, Japan, and EU versions
- ⦿ 4-way direction inputs: up, down, left, right,
- ⦿ Force Connection function (FC button)
- ⦿ Low Power Consumption (sleep mode)
- ⦿ Low Voltage Alert feature
- ⦿ ISM frequency: 2.4GHz-2.5GHz
- ⦿ Available transmission range: over 7m
- ⦿ Operating Voltage: 4V-7V (4\*AA batteries)

### Product Overview

FC button



### Connection and installation

- 1、 Place the dance mat on a flat surface.
- 2、 Plug the receiver into the console,
- 3、 Power on the console
- 4、 Open the battery cover on the Wireless dance mat and insert the 4xAA Batteries into the battery compartment (Make sure you insert the batteries the correct way - Observe Polarity markings)
- 5、 Turn on the dance mat, you will notice the LED on the receiver will start to flash and then turn stable while well connected
- 6、 Install the game software and get access into the game interface via Wii-mote
- 7、 It's time to play

## Function description

### ● Low Power Consumption (sleep mode)

In order to save batteries power and prolong batteries life, the wireless dance mat features a sleep mode if it has not been used for a period of time. There are 2 ways getting into sleeping mode (the LED for connection will be off):

1. If the dance mat has not been paired with the receiver for over 2 minutes, the dance mat will go to sleep automatically,
2. If the dance mat is connected to the console and not used for over 5 minutes it will enter a Sleep Mode

To Exit the Sleep Mode, Press Start button to activate the dance mat, the LED will then turn on.

### ● Low Voltage Alert

When the battery power of the dance mat is low, the LED on the dance mat will begin to flash indicating the current batteries need to be replaced.

**WARNING:** Please ensure that the batteries are inserted correctly. If they are inserted incorrectly, it may cause personal injury as well as damage to your dance mat.

### ● Force Connection

If there are more than one wireless dance mat working in the one operating environment, use the Force Connect button to manually connect a dance mat to its respective receiver.

1. Connect the receiver to your console;
2. Press the FC button on the receiver and you will notice the LED on the receiver will star to flash quickly;

3. Press the FC Button on the wireless dance mat
4. You will notice the LEDs both on the receiver and wireless dance mat will illuminate red to indicate the Force Connection has succeeded.

- **Caution**

1. Please remove shoes before using the dance mat
2. When using the dance mat, please keep away for furniture, walls and windows
3. Do not use the dance mat on a smooth or sloped surface
4. Please do not attempt to dismantle the dance mat in any way, as this could lead to the mat being damaged, and will invalidate your warrantee
5. Do not use the dance mat if it is torn or damaged in any way

## **Federal Communication Commission Interference Statement**

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

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.