

RETRO Wireless Controller for Wii™

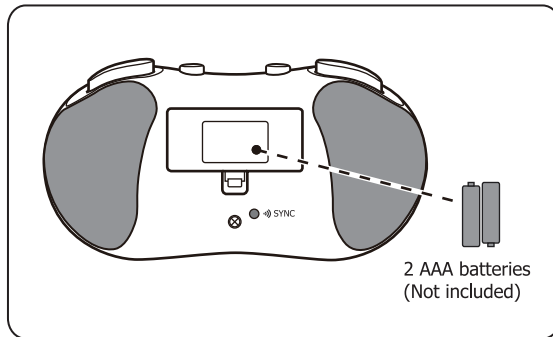
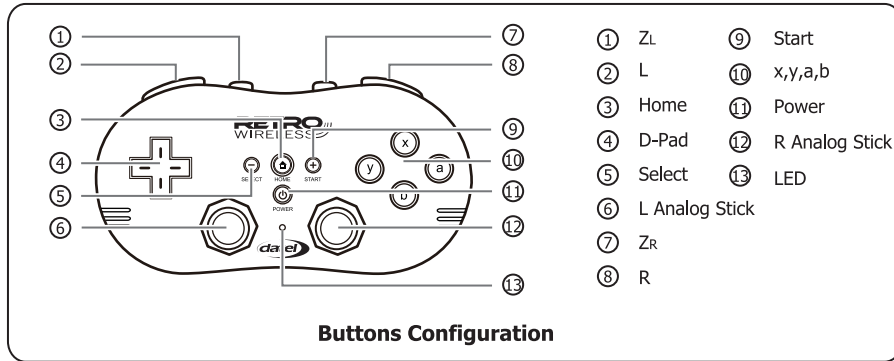
DUS0260
Instruction card

The Retro Wireless Controller is a high precision, wireless classic controller that connects directly to the Wii™ via Bluetooth transmission, so no Wii™ Remote required.

The Retro Wireless Controller will work with all games that are Classic Controller compatible.

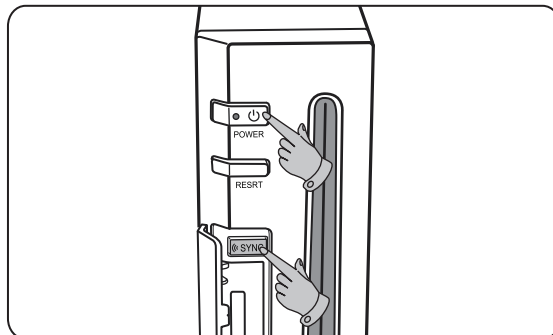
Blends elements from the controllers for the Nintendo® Entertainment System, the Super Nintendo® Entertainment System and the Nintendo® 64 allow for seamless gameplay when playing the library of titles on the Nintendo® Wii's Virtual Console.

The Retro is designed to fit in the palm of your hands for easy gaming and styled to match your Wii™.

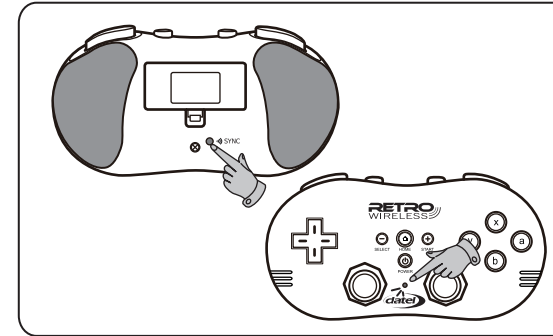


Connect to your Wii™

- ① Insert 2 AAA batteries(Not included).



- ②
 - Turn on the Wii™
 - Press the SYNC button on the Wii™ console.



- ③ Press the SYNC button on the back of the controller (The controller is searching for a connection when the indicator is blinking; the controller connects with the Wii™ successfully when the indicator stops blinking. If fails, repeat steps ② and ③)

Notes

1. Please see the instruction for your game to find a full explanation for the use of the analog sticks and the buttons.
2. The controller will be off automatically only when the Wii™ Console is off or the controller loses connection.
3. Press and hold the Power button will turn off the controller and also the Wii™ Console.
4. If you don't play the Retro for a long time, please take out the batteries.

FCC Information

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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

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

Warranty and Customer service Information.

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