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› TechKen Motion Plus Wii Controllers with Nunchucks User Manual (Model TK105)

TechKen TK105

TechKen Motion Plus Wii Controllers with Nunchucks User Manual

Model: TK105

1. INTRODUCTION

Thank you for choosing the TechKen Motion Plus Wii Controllers with Nunchucks. This manual provides detailed instructions for the proper setup, operation, and maintenance of your new controllers. These controllers are designed to enhance your gaming experience on both Nintendo Wii and Wii U consoles, featuring built-in Motion Plus technology for precise motion sensing.

2. PACKAGE CONTENTS

- 2 x TechKen Wii Remote Controllers with Built-in Motion Plus
- 2 x Nunchuck Controllers
- 2 x Silicone Protective Cases
- 2 x Wrist Straps



Image: Complete package contents including two red Wii Remote controllers, two Nunchuck controllers, two silicone protective cases, and two wrist straps.

3. PRODUCT FEATURES

- **Built-in Motion Plus:** Provides enhanced precision and immersive gameplay without the need for additional accessories.
- **Nunchuck Included:** Each Wii Remote comes with a wired Nunchuck for expanded control options.
- **High Compatibility:** Fully compatible with Nintendo Wii and Wii U consoles.
- **Vibration Feedback:** Offers tactile feedback during gameplay for a more engaging experience.
- **Somatic Direction Recognition:** Advanced motion sensing for accurate in-game movements.
- **Bluetooth Connectivity:** Ensures stable wireless connection to your console.

TechKen



Built-in Motion Plus
(Invisible)

Wii Controller for wii/wii u

Perfect compatibility



Support 4
Controllers



Vibration
Feedback



Somatic Direction
Recognition



Bluetooth
Connect

Image: Overview of key features including support for multiple controllers, vibration, somatic direction recognition, and Bluetooth connectivity.

Simple to set up and use

Sync in Minutes

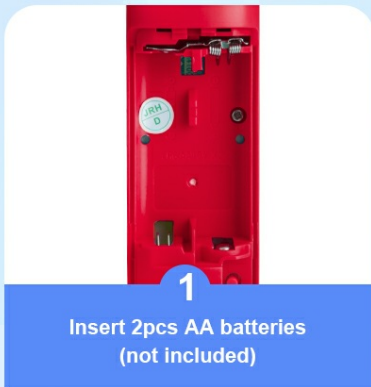


Image: Illustration of precise motion-sensing capabilities, demonstrating how the controller tracks user movements.

4. SETUP INSTRUCTIONS

4.1. Battery Installation

1. Open the battery cover on the back of the Wii Remote.
2. Insert two (2) AA batteries, ensuring correct polarity (+/-).
3. Close the battery cover securely.

4.2. Syncing with Your Console

Follow these steps to synchronize your TechKen Wii Remote with your Nintendo Wii or Wii U console:

1. Ensure your console is powered on.
2. Open the battery cover on the back of the Wii Remote and locate the small red "SYNC" button.
3. Press the "SYNC" button on the Wii Remote. The indicator lights on the bottom of the remote will begin to flash.
4. On your Wii console, open the SD card slot cover (usually located on the front) and press the red "SYNC" button inside. For Wii U, the SYNC button is typically on the front panel.
5. The indicator lights on the Wii Remote will stop flashing and remain lit, indicating a successful connection.



Image: Visual guide for the syncing process, from battery insertion to successful connection indicated by steady lights.

Note: If the connection fails, repeat the syncing steps. Up to four controllers can be connected to the console simultaneously.

5. OPERATING INSTRUCTIONS

5.1. Wii Remote Controls

The Wii Remote features various buttons for gameplay and navigation:

- **Power Button:** Turns the controller on/off.
- **Cross Key (D-Pad):** Used for directional input.
- **A Button:** Primary action/confirm button.
- **B Button (Trigger):** Located on the underside, often used for grabbing or firing.
- **Plus (+) / Minus (-) Buttons:** Used for various in-game functions, often zoom or menu navigation.
- **Home Button:** Accesses the Wii/Wii U Home Menu.
- **1 / 2 Buttons:** Additional action buttons.
- **Four Indicator Lights:** Show player number and connection status.

5.2. Nunchuck Controls

Connect the Nunchuck to the expansion port at the bottom of the Wii Remote. The Nunchuck provides:

- **Control Stick:** Analog stick for movement and navigation.
- **C Button:** Often used for camera control or specific actions.
- **Z Button:** Trigger button, commonly used for aiming or secondary actions.



Image: Labeled diagram of the Wii Remote and Nunchuck, highlighting the function of each button and the integrated Motion Plus.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controllers. Avoid using liquid cleaners or solvents.
- **Storage:** Store controllers in a dry place away from extreme temperatures and direct sunlight.
- **Battery Care:** Remove batteries if the controllers will not be used for an extended period to prevent leakage.
- **Silicone Cases:** The included silicone cases provide protection against minor impacts and enhance grip. Ensure they are properly fitted.

7. TROUBLESHOOTING

7.1. Controller Not Connecting/Syncing

- Ensure batteries are correctly installed and have sufficient charge.
- Repeat the syncing process (Section 4.2). Make sure to press the SYNC button on both the remote and the console.

- Verify that no other wireless devices are causing interference.
- Try syncing one controller at a time.

7.2. Motion Sensing Issues

- Ensure the sensor bar is properly positioned and connected to your console.
- Calibrate the sensor bar settings in your console's system menu.
- Check for strong light sources (e.g., direct sunlight, bright lamps) that might interfere with the sensor bar's infrared signals.

7.3. Nunchuck Not Responding

- Ensure the Nunchuck cable is securely plugged into the expansion port at the bottom of the Wii Remote.
- Try unplugging and re-plugging the Nunchuck.

8. SPECIFICATIONS

Feature	Detail
Brand	TechKen
Model Number	TK105
Compatible Devices	Nintendo Wii, Nintendo Wii U
Controller Type	Gamepad (Wii Remote with Nunchuck)
Connectivity Technology	Bluetooth
Power Source	2 x AA Batteries (not included)
Item Weight	14 ounces (approx. 397 grams)
Package Dimensions	6.42 x 4.25 x 3.11 inches

9. SUPPORT INFORMATION

For further assistance or inquiries regarding your TechKen Motion Plus Wii Controllers, please refer to the official TechKen support channels or visit their website. Contact information is typically provided with your product packaging or on the manufacturer's official website.

You can also visit the [TechKen Store on Amazon](#) for more product information.

