

GAMEBO TOOL FOR NFC EMULATOR

Product Overview

The GAMEBO TOOL NFC Reader is equipped with an LCD backlight screen, which supports clear file viewing and convenient device operation. Featuring multiple switchable working modes, a rechargeable built-in battery and unlimited data refresh functions, this device comes with built-in storage that can store approximately 2600 sets of Amiibo data. It greatly enriches your gaming experience and brings you more gameplay fun.

1. Instructions for Allmiibo Emulator Function

Follow the step-by-step guide below to use the Allmiibo emulator feature properly:

Step1: Game Console Settings

Launch the game on your Switch console, navigate to the game settings option, and switch the setting from "Do not use ALLMIIBO" to "Use ALLMIIBO".

Step2: Activate Allmiibo In-Game

Press and hold the L button on your Switch console, then select the ALLMIIBO icon in the pop-up menu. A circular aperture will appear in the game interface, indicating the console is ready for NFC connection.

Step3: Power on and Set Up the Device

Press and hold the confirmation button on the far right of the GAMEBO TOOL device to power it on. Select the **Database** option on the device menu, then open the **Tears of the Kingdom** folder and select the target Amiibo data you need to use.

Step4: Complete NFC Connection

Confirm the required in-game items are selected, and ensure the Amiibo function of your Switch console is enabled. Place the GAMEBO TOOL device close to the NFC sensing area next to the right joystick of the Switch console to finish data reading.

2. Troubleshooting: Device Unavailable for Today (Daily Limit Fix)

If the system prompts that the GAMEBO TOOL NFC reader is no longer available for use on the day (caused by the official Amiibo daily usage limit), please follow the steps below to remove the restriction and enable unlimited data refresh:

Step1: Access Submenu and Select Target File

Press the rightmost confirmation button again to enter the device submenu. Select the 8888*.bin file and press the confirmation button once. A series of CR codes (e.g., 04:2b:82:00:00:82:82) will be displayed on the screen.

Step2: Enable Random Generation Function

Select the displayed CR code and press the confirmation button again, then the "Random Generation" option will pop up.

Step3:Turn on Automatic Random Generation

Select and turn on the **Auto Random** function, set the status to **ON**. When Auto Rand is activated, the device will automatically generate new data identifiers, allowing unlimited repeated use and infinite item farming in the game.

Quick Summary

Allmiibo Function Usage: Enable ALLMIIBO on Switch > Trigger the in-game aperture with the L button > Select data on the device > Attach the device to the Switch NFC area

Daily Restriction Removal: Turn on Auto Random mode to bypass the official daily usage limit for unlimited use

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.