



Energizer Power and Play Wireless Charging System for Wii Batteries Replacement

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INTRODUCTION

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TOOLS:

- [Phillips #0 Screwdriver](#) (1)



PARTS:

- [Rechargeable AAA Batteries](#) (2)
800mAh or higher

Step 1 — Energizer Power and Play Induction Charging Battery Pack



- Remove battery pack from the Wii Remote and locate the two screws between the batteries. Remove these and put them aside.
- ⓘ The batteries used by the factory are underpowered 600mAh rechargeables. I highly recommend replacing them with at least 850mAh ones, the higher the better.

Step 2



- Pull out the battery from the case. It should slide out easily.

Step 3



- Using your fingernail or a small screwdriver, carefully separate the two halves of the battery casing. These aren't glued and should separate with little effort.

Step 4



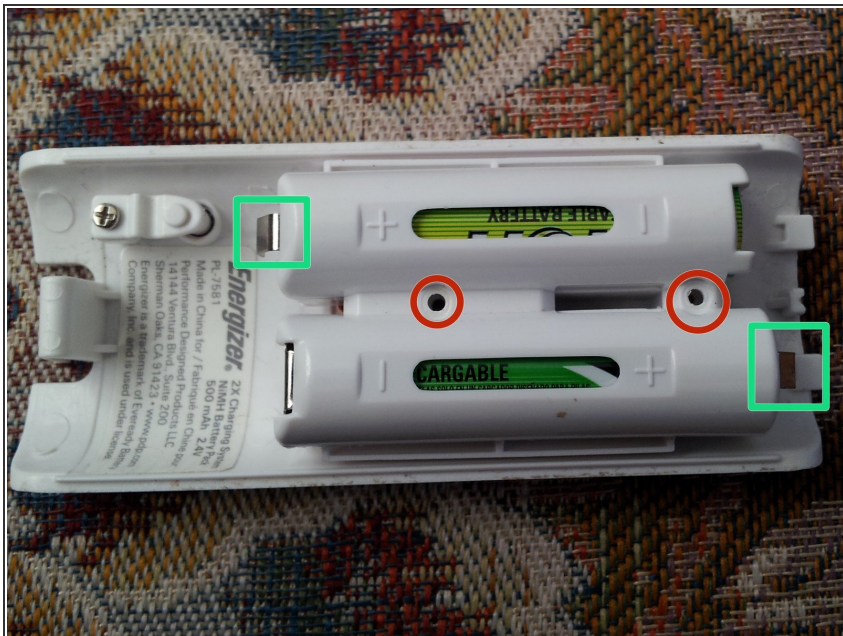
- Remove the two batteries, noting their orientation.
- Clean up any leaking battery acid and/or corrosion.
- ⓘ Out of the dozen or so battery packs I have repaired, every single one had failed due to corrosion. This occurred even in units that were just a few months old.

Step 5



- Once the contacts and compartment are clean, insert your new rechargeable batteries.

Step 6



- Re-insert the screws. The battery pack will only fit in one direction.
- While you are at it, clean the outer contacts and bend them out a little. This can help eliminate remotes having poor battery life.

You should now have a working battery pack. Insert back into the Wii Remote and place on the charger. Allow it to get a good full initial charge in order to extend your battery life.

Enjoy your "non-reparable" repaired induction charging system.