



# Honda civic 2016 Keyless Remote Battery Replacement

This guide show how to replace the Lithium battery inside Honda Civic 2016 Keyless Remote.

Written By: Anan Venasakulchai



## INTRODUCTION

Honda Civic 2016 uses Keyless Remote to start the engine in addition to a normal lock/ unlock mechanism. Without battery, the car cannot be started. This guide show how to replace the Lithium battery inside Honda Civic 2016 Keyless Remote.



### TOOLS:

- [Coin \(optional\)](#) (1)



### PARTS:

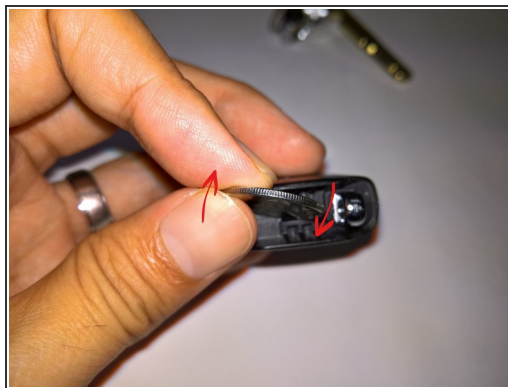
- [CR2032 Lithium Battery](#) (1)

## Step 1 — Let's get started



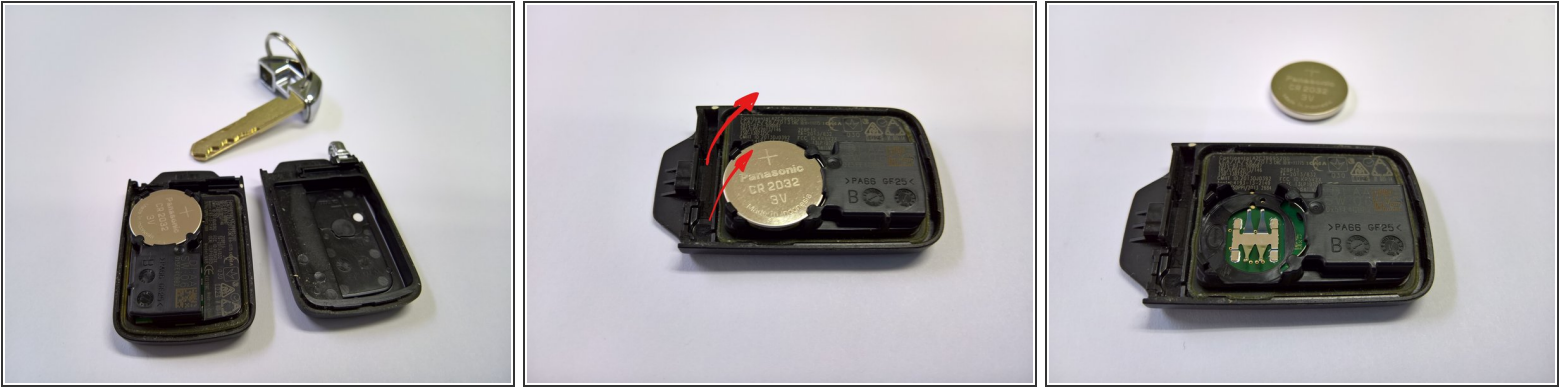
- Make sure to have replacement battery ready. You will need 1 pc of CR 2032 Lithium battery.
- Remove the metal key by sliding the switch on the back of the remote and pulling the key out.

## Step 2 — Cracking it open



- After removing the key, you will see 2 plastic bars. This is a place where you can split the remote open.
- The manufacturer recommended using a coin but any hard tool or even the key itself will work as well.
- The manufacturer recommended using a cloth covering your coin/ tool to prevent it from denting the plastic bars.

### Step 3 — Removing the battery



- Now you can gently pry it open
- Removing the old battery from the left side.
  - *Remember that the + side of the battery is facing up.*

### Step 4 — Inserting a new battery



- Inserting a new CR 2032 battery from the right side first and then press the battery down. It should make a good 'click' sound
  - *Again, make sure the + side of the battery is facing upward.*

To reassemble your device, follow these instructions in reverse order.