

PREMIUM POWER

P R O D U C T S

Photo and 4th Generation Internal Battery For iPod®

The instructions below come with no warranty or guarantee. Improper assembly or use of excessive force may result in damage to your iPod[®]. The buyer assumes full responsibility for damages or problems caused by use of these instructions. Installing this battery requires a moderate level of technical ability and proficiency in the use of hand tools as well as a general understanding of electronic components.



Step 1

Use the included 4-way multi-screwdriver and start at a point in line with the ffwd button as shown. Carefully pry open the bottom corner of the iPod[®].

Step 2 With the tool wedged inside the case, carefully work

you go.



Step 3

Step 4a

Step 5

Step 3 Once all of the clips on this side are loose, gently open the case and flip the main section of the iPod® face down. Be careful not to damage the ribbon cable connected to the back case cover.

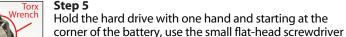
towards the top of the iPod[®], undoing the case clips as

Steps 4a and 4b

4a. Disconnect the power connector from the socket while paying attention to the orientation of the battery in the case (you may need the tool to help.)

4b. Using the included torx wrench, remove the two screws at the end of the main board next to the power cable, then slide the power cable around the main board.

to carefully pry the old battery from the glue spots (since there are ribbon cables underneath the battery, starting at





the corner will reduce the risk of damaging them). Secure the new battery to the glue spots in the original orientation. Move the power cable around the main board to the original spot and insert the connector in the socket, then replace the two screws using the torx wrench. While supporting the hard drive with your fingers, flip the main section back over and snap the case back in place.

Your new battery will need a minimum of three hours charge time before its first use.

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