



# iView-776TPCII Wi-Fi Antenna Replacement

Replace the Wi-Fi Antenna on your iView-776TPCII.

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## INTRODUCTION

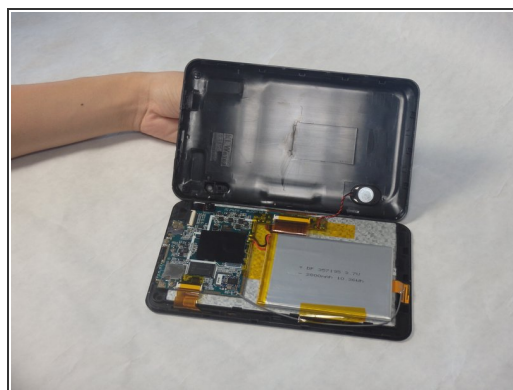
Having trouble keeping consistent Wi-Fi on your tablet? If so, use this guide to replace your Wi-Fi antenna. It should also be noted that, when separating the antenna from the motherboard, there is a connection that must be desoldered before it can be fully removed.





### TOOLS:

- [iFixit Opening Tools](#) (1)
  - [Heavy-Duty Spudger](#) (1)
  - [Portable Soldering Iron](#) (1)
  - [Tweezers](#) (1)
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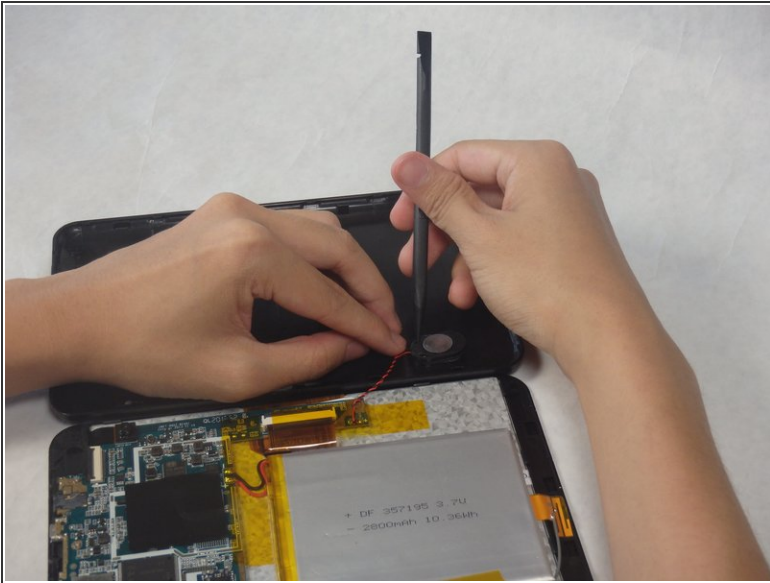
## Step 1 — Rear Panel



 Before disassembling your device, make sure that the power is completely turned off.

- Use the plastic opening tool to release the clips holding the rear panel of the device onto the front section.
-  The clips may take some pressure before releasing.
- Continue around the entire device until all of the clips have been released.

## Step 2



- Use a spudger to carefully free the speaker from it's housing on the back panel.
    - Place the spudger between the speaker and the rear panel. Use a prying motion to remove the component.
- ⚠ Be careful not to apply an over amount of force. If care is not taken, the speaker could break under the pressure.



## Step 3 — Wi-Fi Antenna



- Detach the end of the Wi-Fi antenna from the tape on the edge of the shell.

## Step 4



- Use the Portable Soldering Iron tool to heat the lead coming from the Wi-Fi antenna to the logic board, thereby breaking the connection.
- ⓘ For help on soldering, refer to the iFixit "[How To Solder and Desolder Connections](#)" technique guide as necessary.
- Once heated, use tweezers to pull the wire free from its connection.

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