

HTC Hero LCD Screen Replacement

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- iFixit Opening Tools (1)
- Flathead 3/32" or 2.5 mm Screwdriver (1)
- T6 Torx Screwdriver (1)

Step 1 — Back Case



- Remove the back of the phone by pushing firmly with your thumbs up towards the camera.
- Remove both the battery and the SD card (Press SD card in to release)
- Locate and remove the four Torx screws highlighted in the photo, with the phone laying face down on your work space.

Step 2



- Carefully pry the inside back cover from the device using an appropriate size plastic opening tool or small flathead screwdriver.
- Insert the flat end between the back and front enclosure, working your way around the rim.

Step 3



- Gently depress and release the small plastic tabs around the rim in the front enclosure, highlighted here.
- it is best to start with the tab found on the top center of the phone, as it is easiest to locate.

Step 4





- Carefully separate the front and back enclosures once all of the clips have been disengaged.
- \bigwedge Be sure to not separate too quickly or you risk breaking an attached tab.

Step 5 — Motherboard





- Release the two ribbon cables using a plastic opening tool.
- Gently pry up the pop connectors used to attach the ribbon cables to the motherboard.

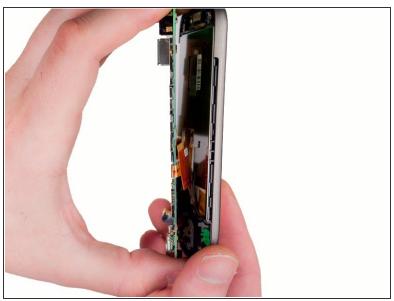
Step 6





 Remove the two screws located at the bottom left and right of the motherboard using a small Phillips screwdriver.

Step 7





Gently lift the motherboard out of the front enclosure once the screws are removed.

Step 8 — LCD Screen







- At this point it is a good idea to remove the track ball and enclosure to prevent accidental loss.
- To remove the trackball, turn the phone over into your cupped hand and the trackball will fall out.

Step 9







- Using an plastic opening tool, gently pry out the LCD screen from the left side of the enclosure as illustrated.
- You many need to gently wiggle the screen out or continue using the plastic opening tool until released.

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