



# Aiptek Pocket DVII 1.3M LCD Display Screen Replacement

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## 🔧 TOOLS:

Phillips #00 Screwdriver (1)

Soldering Iron 60w Hakko 503F (1)

### Step 1 — Display Screen



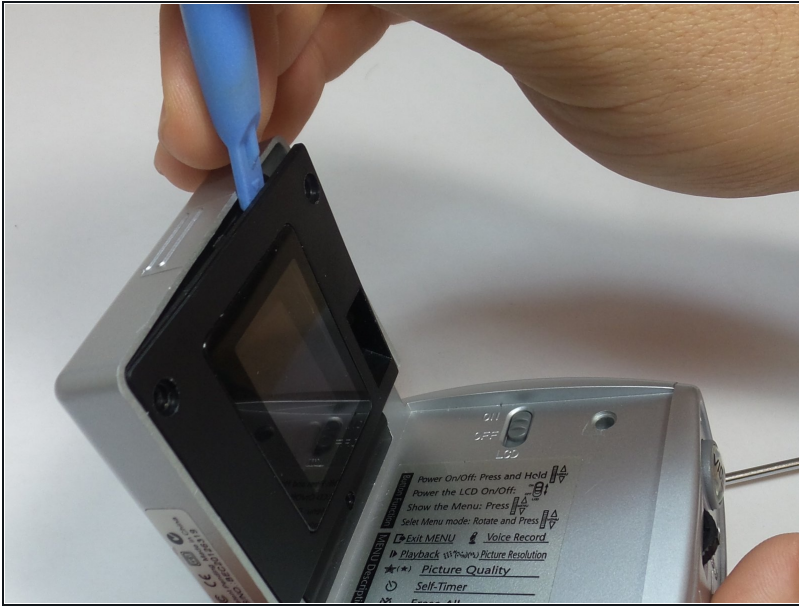
- Remove the battery cover.
- Remove the batteries.

### Step 2



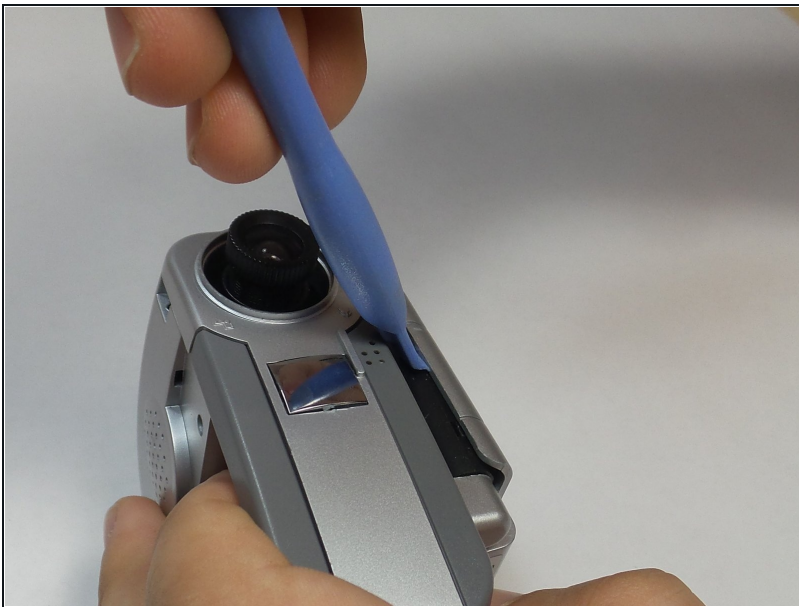
- Remove the sticky black dots.
- Remove the three black 4mm screws from the flip screen. Use a Phillips head screw driver.

### Step 3



- Using an opening tool, separate the cover from the screen.
- ① The cover won't completely come off. This will happen in the next step.
- ① Don't be afraid to use a little more force.

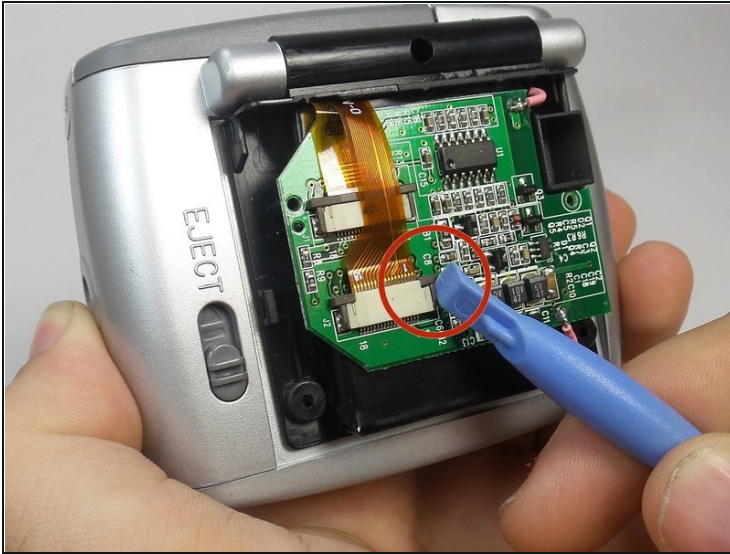
### Step 4



- Using an opening tool remove the outside cover of the flip screen.
- ① Move the cover towards the lens and then away from the screen.



## Step 5



- With the cover off, push the brown locking mechanism up, so the picture cable can be removed.

① You only need to unplug the bottom cable in the picture.

## Step 6



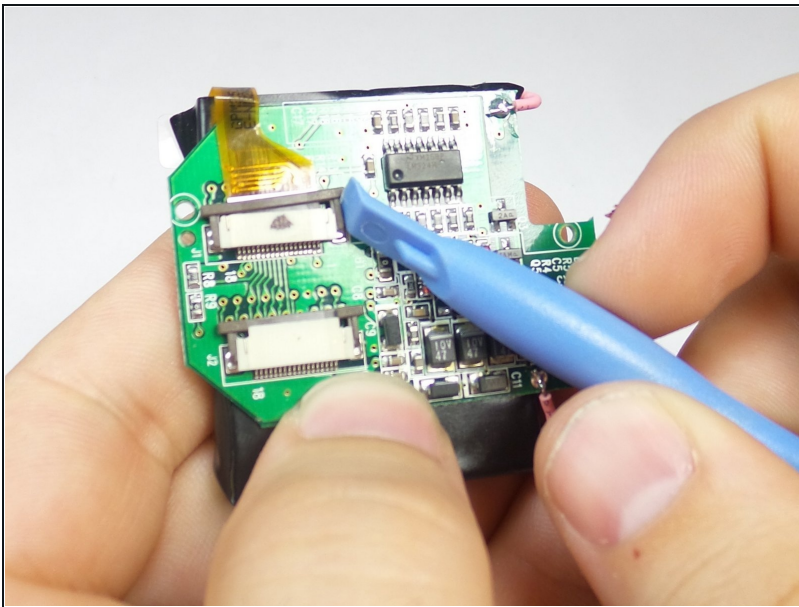
- Remove the two black screws from the circuit board.

## Step 7



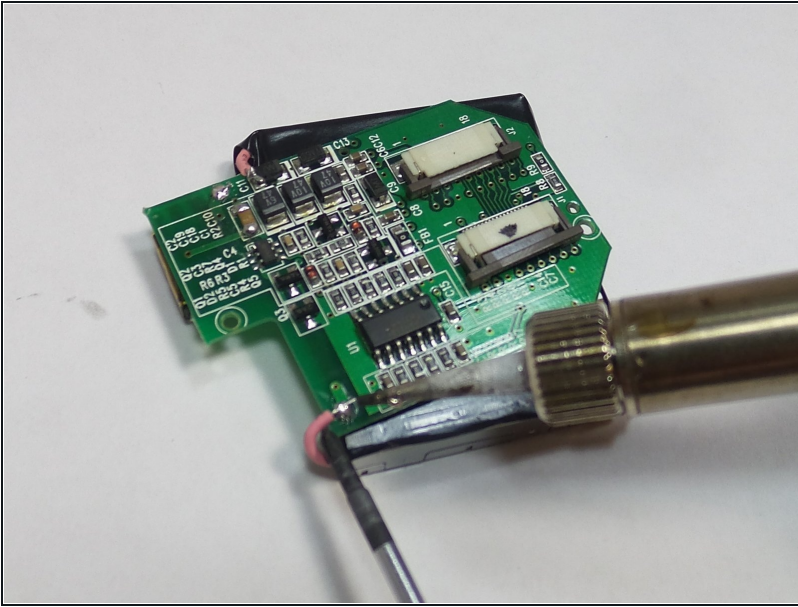
- With the opening tool, pop up the screen assembly.
- ① The screen is glued to the black cover. Use more force if needed.

## Step 8



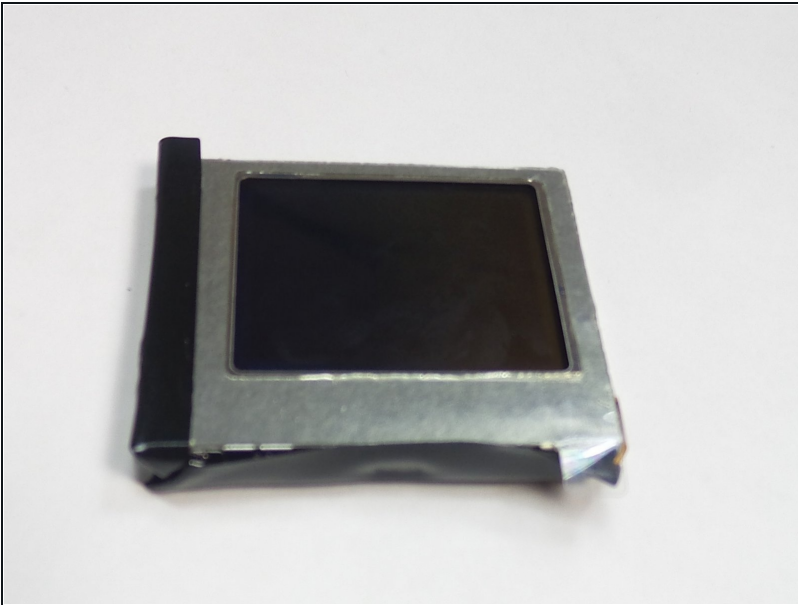
- As in step 5, push up the brown locking mechanism of the remaining cable.
- Unplug the picture cable.

## Step 9



- Turn the circuit board over and with a soldering gun remove the two wires on each end.
- ① Use a screwdriver to pull the loosened wire away.

## Step 10



- With the wires no longer holding the circuit board and screen together, remove and replace the broken screen.

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