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Elo Touch Solutions
Replacing CMOS Battery in Elo I-Series 2.0 Devices

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Elo Touch Solutions Technical Services

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About This Manual

This document describes how to remove and install the WiFi card on an Elo I-Series with Windows AIO touchcomputer.

The intended audience of this document includes: IT engineers, system engineers, electrical engineers, and end-users.

If after reading through this guide, you still have questions or need help getting your system up and running, please contact an Elo Touch Solutions Technical Representative. www.elotouch.com

Tools Needed

The following hardware that is needed:

<u>Hardware:</u>
- Elo I-Series 2.0 Device
- #1 Philipps Screwdriver
- Small flat blade screwdriver
- Replacement CMOS battery (+3V Lithium Coin type CR2032)

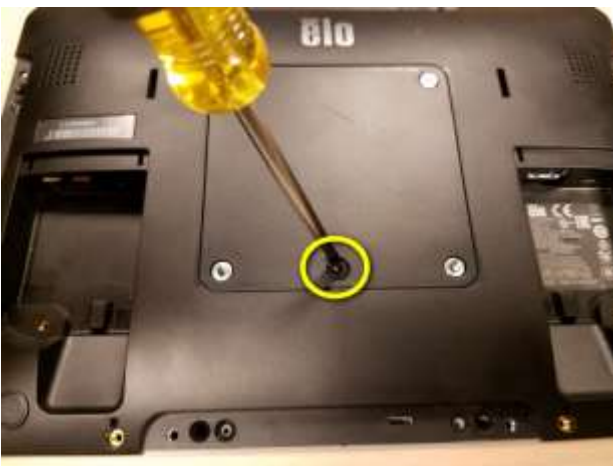The following software is needed:
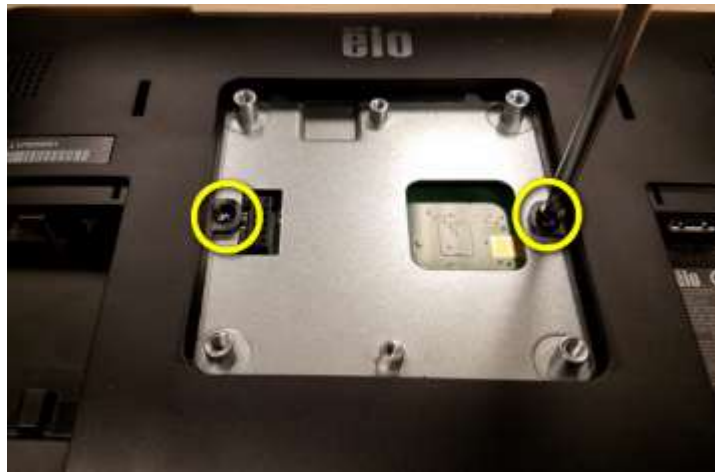
<u>Software:</u>
- None

Procedure

1. Place the Elo I-Series 2.0 Device face down on a protective work surface.
   a. Remove the 2 cable covers.
   b. Remove the 4 outer USB covers.
   c. Remove the 8 Philipps head screws that were underneath the USB covers.

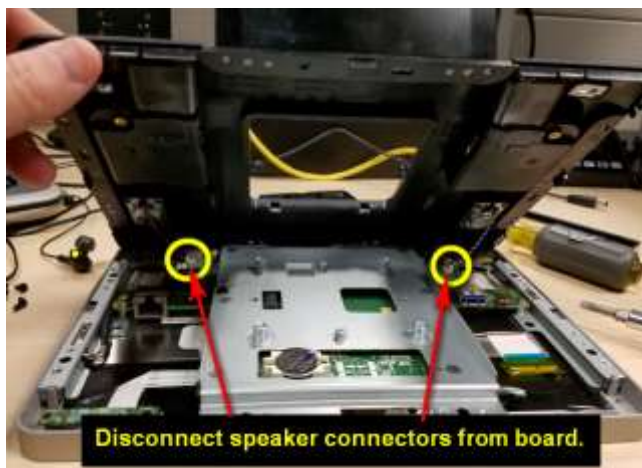2. Remove the center cover screw and lift off center cover.

3. Remove the two Philipps screws.

4. Using the flat blade screwdriver, gently pry between the seam of the monitor to separate.
   a. Plastic will pop up. After it pops up use fingers to gently pull back cover up.

5. As you lift back cover, notice the speaker wires that are connected to the board. These must be disconnected to completely remove back cover.

Disconnect speaker connectors from board.

6. Use flat blade screwdriver to lift CMOS battery up out of retainer.

7. Replace CMOS battery with a +3V Lithium Coin type CR2032 battery.

8. Reassemble unit by following steps in reverse.

9. You may need to adjust system time after starting up.