



Elo Touch Solutions

CMOS Battery Replacement ECMG2B/C

TS02062017 Rev A

Elo Touch Solutions Technical Services



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About This Manual

This procedure details replacing the CMOS battery in the Elo ECMG2B/C computer module.

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:

Hardware:

- Elo ECMG2B/C Computer Module
- #2 Philipps Screwdriver
- Flat blade Screwdriver
- Replacement CMOS battery: 3V CR2032 Lithium battery.
https://en.wikipedia.org/wiki/CR2032_battery

The following software is needed:

Software:

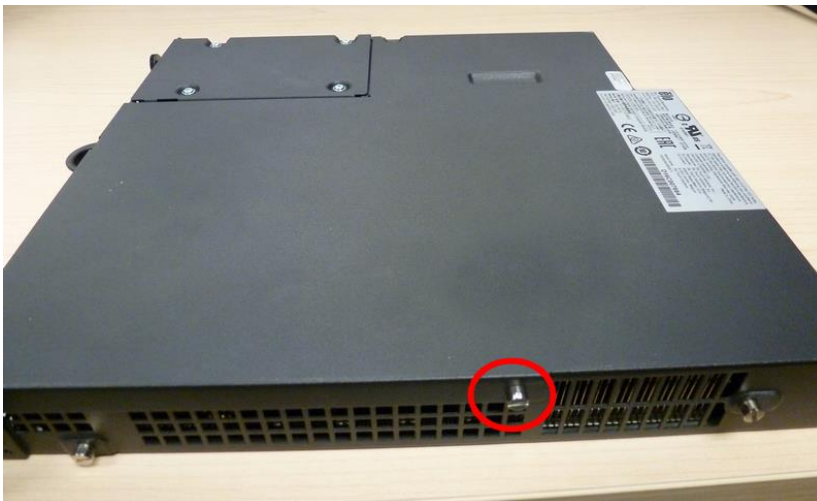
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Procedure

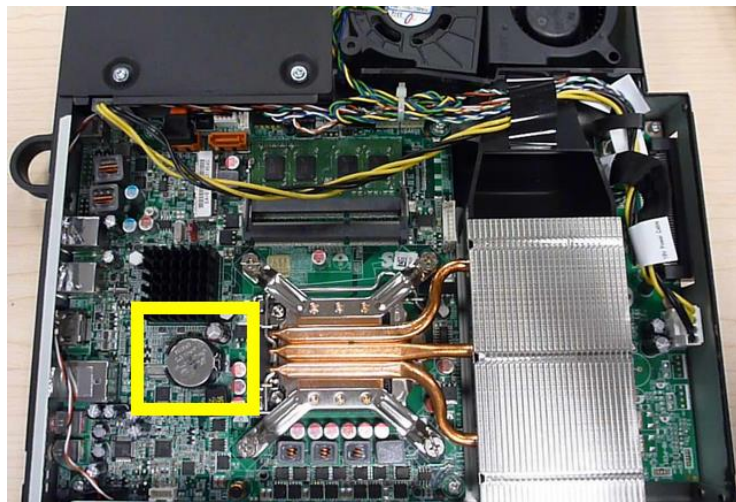
1. Using the Philips screwdriver, remove 7 screws from the module (6 on sides 1 on top).



2. Using the flat blade screwdriver, remove the slotted silver slide screw from the side of the module.



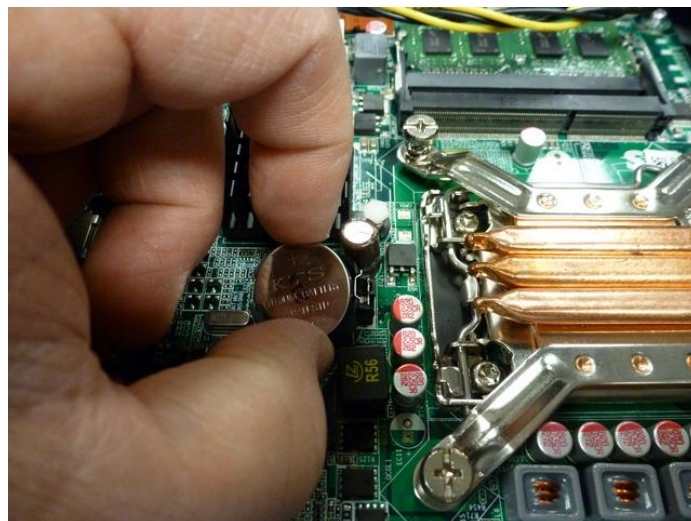
3. Lift the top cover off of the computer module to gain access to the CMOS battery.



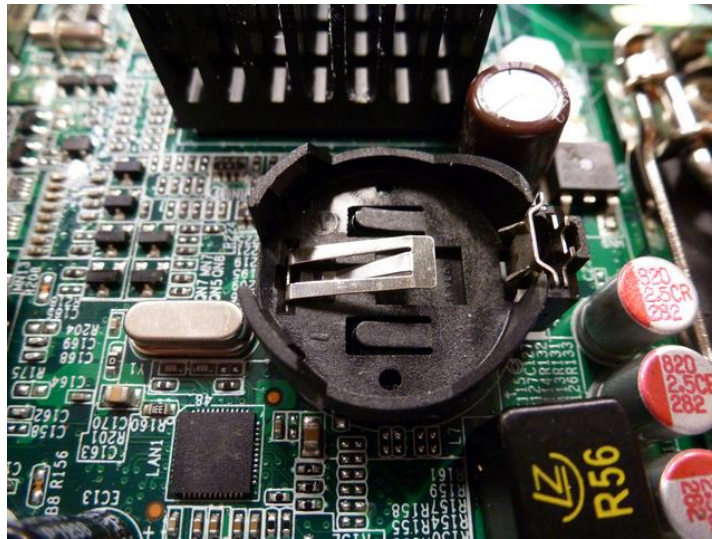
4. Using flat blade screwdriver, push spring clip to release battery.



5. Battery will spring upward for removal.



6. Place new CMOS battery into battery slot. Using finger, press downward on battery until it snaps into place.



7. Replace top cover and screws that were removed in steps 1 and 2.

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