

Q.

How to replace a coin lithium battery?

Weintek HMI takes one CR2032 / CR1225 / CR1220 coin lithium battery to

keep the RTC running.

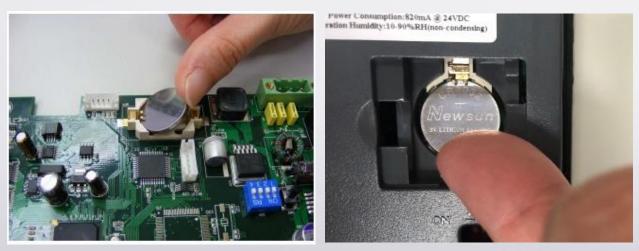
Battery specification: CR2032 / CR1225 / CR1220 3V lithium battery.

This FAQ explains how to change HMI's battery.

Α.

- *Step 1.* Turn off the HMI and open its rear cover or battery cover.
- *Step 2.* Use a screwdriver to remove the battery from the battery holder.

Step 3. Insert a new battery as shown below.



Step 4. Put on the rear cover or battery cover and then turn on HMI to reset

the RTC time.

Note: Replacing battery shall be performed by qualified personnel only and be careful in handling lithium batteries.





ATTENTION

Battery contains organic electrolyte. In case of electrolyte leakage from the battery, actions described below are required.

- Eye contact: Flush the eyes with plenty of clean water for at least 15 minutes immediately, without rubbing. Get immediate medical treatment. If appropriate procedures are not taken, this may cause eye injury.
- Skin contact: Wash the contact areas off immediately with plenty of water and soap. If appropriate procedures are not taken, this may cause sores on the skin.
- Inhalation: Remove to fresh air immediately. Get medical treatment immediately.

Disposal Considerations

- Do not incinerate or dispose of lithium batteries in general waste collection. They may explode or rupture violently.
- Collect batteries for disposal carefully to prevent short circuiting, compacting, or destroying the battery case.
- Review and comply with all relevant local, state, and country regulations dealing with the disposal of these materials.

You are legally responsible for hazards created while your battery is being disposed.