

HOW TO REPLACE THE MEMORY BATTERY

Step 1:

Turn the UV-2800 upside down onto a padded surface. Remove the all screws around the sides of the spectrophotometer (Fig. 1) and take away the bottom cover.



Fig. 1

Step 2:

There is a round lithium battery on the main board . See Fig. 2 where the red arrow is pointed. The battery model is CR1220 with 3V voltage (we use Panasonic brand).

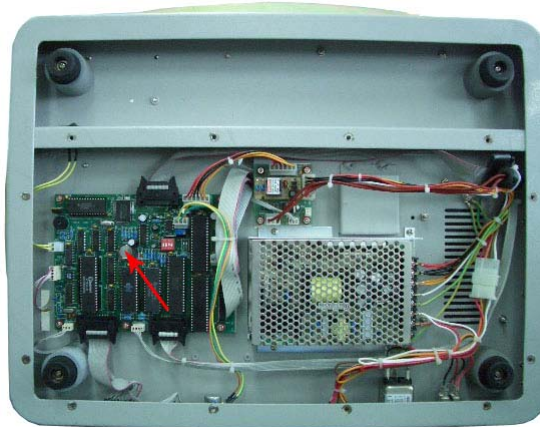


Fig. 2

- 1 With the power unplugged, remove the bottom cover.
- 2 Locate the battery to be replaced on the board. **DO NOT REMOVE IT YET.**
- 3 Make sure you have the replacement battery ready.
- 4 Turn on the UV-2800 and keep it on for a few seconds.
- 5 Turn off the UV-2800.
- 6 Immediately after turning off the UV-2800, remove the old battery and insert the new one. This **MUST** be completed within 3 minutes of the UV-2800 being turned off.

Failure to follow the correct battery replacement procedure may result in saved data being lost and a possible PC software communication problem.

Step 3.

Put back the bottom cover on the UV-2800, making sure that no star washers are missing.