

Required tools and supplies include a Phillips-head screw driver and four L92 Ultimate Lithium AAA batteries.

## 1. Separate device from mounting bracket

Remove the four screws holding the device to the mounting bracket.



## 2. Switch device OFF

On the end of the device, remove the two screws, switch cover panel, and switch the device to the OFF position.



### 3. Disassemble device

On the back of the device, remove the four screws, carefully separate the upper and lower halves, and remove the batteries.

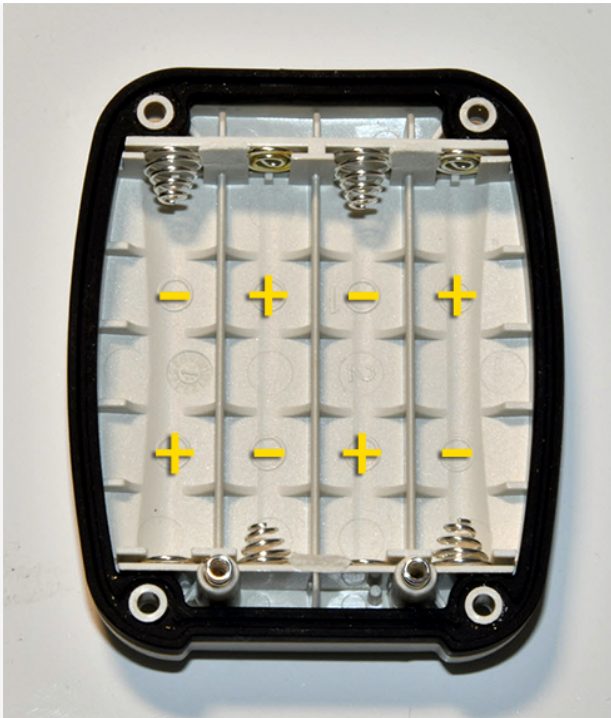


## 4. Replace batteries

Replace the batteries with four new L92 Ultimate Lithium AAA batteries.



Link: <https://help.nuvo.solutions/installation-guide/tt-2200-battery-replacement/> Last Updated: July 20th, 2018



## 5. Reassemble device

Making sure the black gasket is seated in the groove before reconnecting, screw the upper and lower halves back together.



## 6. Switch device ON

While outside in the open, switch the device to the ON position, then screw the switch cover back into place.



## 7. Reconnect device to mounting bracket

Screw the device to the mounting bracket and properly dispose of the old batteries.

