

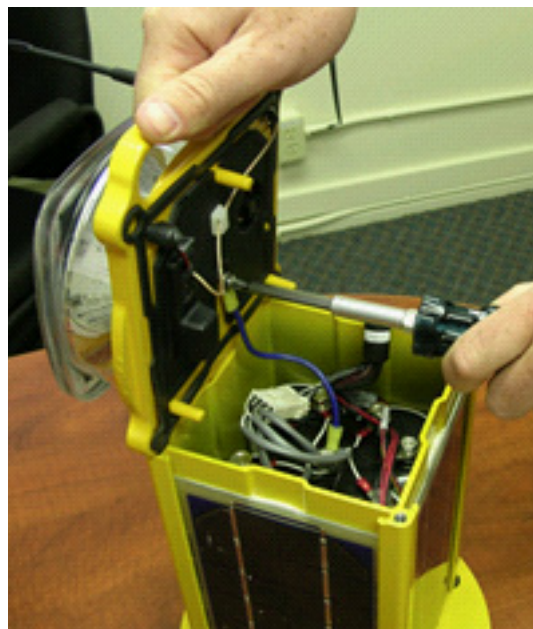
BATTERY REPLACEMENT

Carmanah Aviation Lights

Our A704-5, A702 and A650 series aviation lights have a long and proven track record when deployed on airfields. However, even under ideal conditions, the light's sealed lead acid batteries will eventually wear down, requiring a quick maintenance procedure.

Typically, our high-quality batteries last approximately 5 years, depending on ambient temperature and operational profile. All battery maintenance procedures can be done very quickly in the field without disrupting aviation operations. Changing the batteries for the 700 series light's takes approximately 10 minutes; the A650 battery swap-out process takes approximately 5 minutes. Please remember to recycle the battery appropriately; lead is toxic and harmful to the environment.

Contact your local Carmanah distributor or Carmanah Customer Service (customerservice@carmanah.com) to request replacement batteries, receive battery replacement instructions, or to discuss battery recycling options.



Model A704-H Wireless

Note: The top solar panel is not intended to be a lift point. Please do not lift or carry the unit in this manner; instead, use the integrated handle.

