

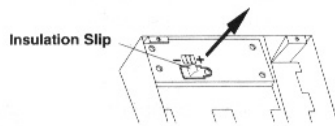
Battery Rack

Care and Use Instruction Sheet

The Battery Rack is an accurate tester for AAA, AA, C, D, and 9-volt batteries. The partitioned case lets you easily store up to 40 batteries by type so you can quickly find the ones you want.

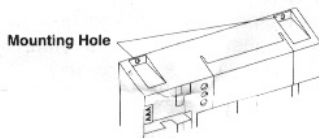
Note: The Battery Rack is not designed to test button cell batteries, 6 or 12 volt lantern or marine batteries, or Ni-Cd/Ni-MH batteries.

Your Battery Rack comes with three button cell batteries to power the power indicator. To prevent battery drain, the Battery Rack is shipped with a plastic insulation slip which you must remove to have the battery test function work.



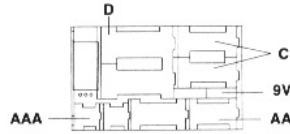
Mounting the Battery Rack

To save space, you can mount the Battery Rack on a wall using the supplied screws. Select a sturdy mounting location, then use the two holes at the top of the Battery Rack as a template to mark the mounting hole locations on the wall. Thread the screws through the holes in the Battery Rack into the marked location and use a Phillips screwdriver to tighten them securely.



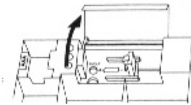
Storing Batteries

The Battery Rack has two storage compartments for each type so you can separate good/charged and weak/discharged AAA, AA, C, D, and 9-volt batteries.

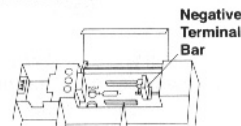


Testing AAA, AA, C, and D Batteries

1. Lift the battery compartment cover on the top of the Battery Rack.



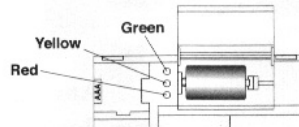
2. Slide the negative terminal bar to the right and hold it there. The red indicator light will light up. Place a battery in the compartment according to the polarity symbols (+ and -) marked inside the compartment, then slowly release the bar.



3. If only the RED indicator light is lit, the battery is weak and needs to be replaced or re-charged.

If RED and YELLOW indicator lights are lit, the battery's power is fair.

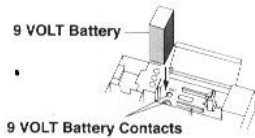
If the RED, YELLOW, and GREEN indicators lights are lit, the battery's power is good.



Testing a 9-Volt Battery

Place the 9-volt battery's terminals on the contacts inside the battery compartment with the positive (+) terminal on the contact marked + and the negative (-) terminal on the contact marked -. Press the battery down to get good contact.

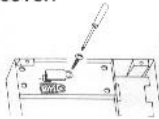
The indicators are the same as for the other batteries (see "Testing AAA, AA, C and D Batteries").



Replacing Internal Batteries

When the power indicators light dimly or not at all during battery testing, follow these steps to replace the rack's internal batteries with three new type 357A (or LR44) button cell batteries.

1. Turn the Battery Rack over and use a Phillips screwdriver to remove the screw from the battery compartment cover, then remove the cover.



2. Use a flathead screwdriver to gently pry out the three button cell batteries.



Warning: Dispose of old batteries promptly and properly, and keep batteries out of the reach of children. Swallowing a button-cell battery could be fatal.

3. Install three fresh batteries according to the polarity symbols (+ and -) marked above the compartment.

Notes:

- Handle the batteries by their edges, and be sure you replace all three batteries at the same time. Do not mix old and new batteries.
- For easier installation, install the third battery between the first and second ones.

4. Replace the battery compartment cover and secure it with the screw.

Care

To enjoy your Battery Rack for a long time :

- Keep the battery rack dry. If it gets wet, wipe it dry immediately.
- Use and store the battery rack only in normal temperature environments.
- Handle the battery rack gently and carefully. Don't drop it.
- Keep the battery rack away from dust and dirt.
- Wipe the battery rack with a damp cloth occasionally to keep it looking new.

Modifying or tampering with the battery racks internal components can cause malfunction and invalidate its warranty.