

## Replacing the battery in a STELR multimeter

You will require a small Philips-head screwdriver and a new 9V battery.

### Step 1

Ensure that the multimeter is turned off. Remove the blue shock absorbing cover



### Step 2

Locate and remove the screw at top of the underside of the multimeter.



### Step 3

Remove the battery cover and change the battery.



### Step 4

Before replacing the battery cover, test that the battery is working by moving the dial on the front of the multimeter off zero. If the battery is working, numbers will appear on the screen. If the battery is not working OR a faulty fuse is the cause of the problem, the screen will remain blank.



Check that battery is not flat.  
Check fuse and replace if necessary.

### Step 5

Replace the battery cover and the blue shock absorbing case.

Note that battery life can be maximised by ensuring students turn the multimeter off when not in use and by restricting use of the back-light.