

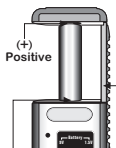
BATTERY TESTER BAR GRAPH LCD DISPLAY

Tests all types of 1.5v and 9v battery

HOW TO USE

A. When testing 1.5V battery

(D; C; AA; AAA; N Type)



(-) Negative Sliding ARM

- 1) Push up the ARM and then insert the battery with POSITIVE (+) terminal on the top.
- 2) Slide down the ARM firmly and read the RESULTS.

B. When testing 1.5V button cell

(LR44 ; LR41 etc.)

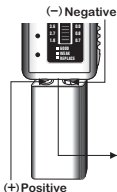


(-) Negative

- 1) Push up the ARM and then insert the battery with POSITIVE (+) terminal on the top.
- 2) Slide down the ARM firmly and read the RESULTS.

C. When testing 9V battery

(6F22 type)



(+) Positive

- 1) Hold the battery as shown with POSITIVE (+) on left side and NEGATIVE (-) at right.
- 2) Make contact with the test pins and read the RESULTS.

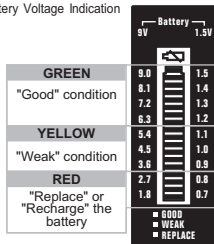


BATTERY TYPE

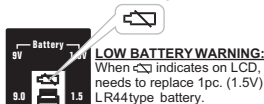
RADIO TYPE 9V	BUTTON CELL 1.5V	AA/AAA/C/D/N 1.5V
6F22		

TEST RESULTS INDICATION

Battery Voltage Indication

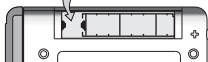


BATTERY REPLACEMENT



BATTERY COVER

(-) (+)



NOTES:

- 1) Be sure the polarity of the battery must be inserted properly.
- 2) The battery test is approximate only and cannot indicate whether a battery will function in all applications.
- 3) The battery tester may not response under high Electrostatic Discharge environment. Manual reset by moving the battery would be necessary.

