

Dimensions:

- Height: 4.5cm
- Width: 17.5cm
- Length: 34.6cm
- Weight: 412g

Materials:

ABS and HIPS

Accessories:

3 screws and 3 plastic anchors

Battery storage organiser holds:

- 48 x AA batteries
- 24 x AAA batteries
- 8 x D batteries
- 10 x C batteries
- 8 x 9V batteries

Using the battery organizer:

Store flat in a drawer or mount on a wall or in a cupboard (mounting hardware included). Insert the correct battery size into the appropriate storage slots.

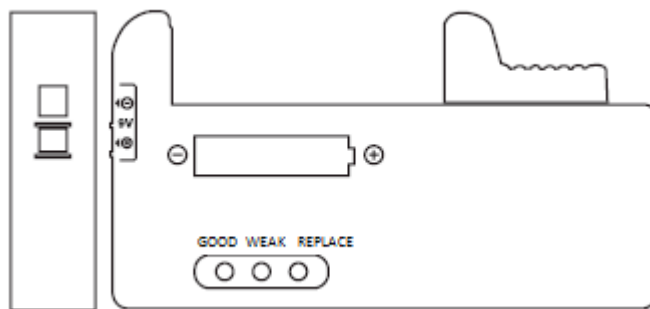
Using the battery tester:

To test a battery, grasp and slide the battery tester out of the unit. When testing a battery make sure that the battery polarity is aligned properly with the appropriate port. Battery power is indicated by the LED combinations below.

GOOD – All three: **RED, YELLOW, GREEN** LEDs are lit.

WEAK – Only the **RED** and **YELLOW** LEDs are lit.

REPLACE – Only **RED** LED is lit. Battery current is very low with minimal functionality.



Replace the tester securely into its slot after testing.

Note: A fully charged 1.2V rechargeable battery will only light the **RED** and **YELLOW** LEDs. This is normal. Make sure the polarity is correct when testing, otherwise, no LED will light up giving a false reading.



DO NOT TEST BATTERIES WITH VOLTAGE HIGHER THEN THE PORT CAPACITY OTHERWISE, THE TESTER WILL BE DAMAGED.

Care:

Keep the battery organizer dry, wipe immediately if it gets damp or wet. Store and use in normal temperature environments only. Do not drop the battery organiser. Keep away from dust and dirt. Wipe occasionally with a damp cloth to clean.

DISPOSAL

- Dispose of all packaging, paper, cartons, plastic and plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household waste recycling centre.

