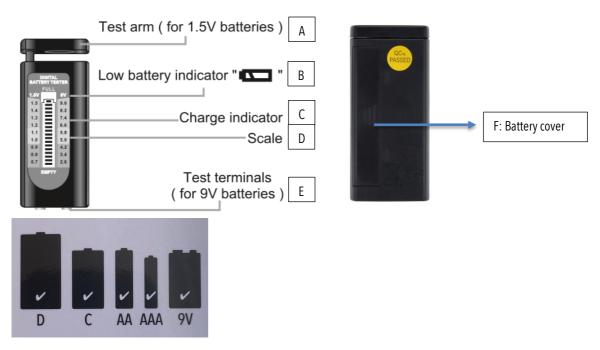


## USER MANUAL [EN]

# **BT3500** – BATTERY TESTER

## **OVERVIEW**



## **SAFETY & WARRANTY**

#### Read the complete safety and warranty instructions provided together with the device before using.

Battery can be life-threatening if swallowed. Keep the battery and tester out of infants' reach for safety. Remove the internal battery from the tester when the internal battery is flat or if you will not use the tester for a long time. Do not discard any battery to fire. Do not short any battery. Do not charge any battery which is not chargeable.

### **OPERATING**

### 1 INSTALLING BATTERY

- 1.1 Open the battery cover [F].
- 1.2 Insert an alkaline AAA battery of 1,5 Volt as the power supply.
- 1.3 Close the battery cover [F].

When the internal battery is low, the low battery indicator [B] flashes 5 times on the display. Replace the internal battery (Steps 1.1 to 1.3).



## 2 <u>TESTING A 1,5V BATTERY</u>

- 2.1 Pull the test arm [A] out.
- 2.2 Insert the battery you want to test (battery's "+" terminal faces up) as indicated on the picture.
- 2.3 Gently press down the test arm [A] until good contact has been made between the battery and the tester.
- 2.4 The charge indicator [C] shows the battery charge measured.
- 2.5 Read the value on the left scale [D] (green: full, yellow: low, red: flat).
- 2.6 After finishing the test, remove the battery and gently push the test arm [A] back down.

If the charge indicator [C] does not show the battery charge when you test a 1.5V battery, the cause may be that the test arm [A] is not pressed down hard enough.

## 3 TESTING A 9V BATTERY

- 3.1 Press the battery against the battery terminal [E] ("+" to the "+", and "-" to the "-" terminal).
- 3.2 The charge indicator [C] shows the battery charge measured.
- 3.3 Read the value on the right scale [D] (green: full, yellow: low, red: flat).
- 3.4 After finishing the test, remove the battery.

If the battery to be tested disconnects from the terminal [E] during any test, do not connect the battery to the terminal again until all the segments of the charge indicator [C] disappear.



