

USER MANUAL

Thank you for purchasing our 9V standard battery charger. Please read the following instructions carefully before using the product:

1. SPECIFICATIONS

Capacity: 1 or 2 9V rechargeable batteries only.

Charging mode: Two-way parallel charging mode.

Continuous Charging:

Input – AC 110V 50 Hz. 5W

Output 9V DC * 1 20 mA

9V DC * 2 20 mA

Temperature 20F to 100F

2. OPERATION

- a. Insert batteries according to polarity setting and indicators making sure the "+" and the "-" terminals are aligned properly.
- b. Insert the charger into a standard 110V household AC outlet.
- c. The RED LED indicator lights will come on indicating proper contact and that the battery(s) are being charged. NOTE: THE RED LED LIGHT WILL NOT TURN OFF OR CHANGE COLORS EVEN AFTER THE BATTERY(S) IS FULLY CHARGED. REFER TO THE GUIDE BELOW FOR RECOMMENDED CHARGE TIMES.

3. CHARGING TIMES

BATTERY TYPE	Battery Capacity (mAh)	Charger time (hr)
9V	80	4
9V	120	6
9V	160	8
9V	200	10
9V	220	12
9V	250	13

4. PRECAUTIONS

- a. Ensure firm battery connection with charger or charging times will be affected.
- b. Remove batteries from charger when not charging.
- c. For indoor use
- d. Do not use in direct sunlight.
- e. Use in standard household 110V AC outlets only.
- f. AUse only Rechargeable batteries.
- g. Keep away from children.
- h. Do not keep batteries in charger plugged into wall longer than recommended charge time or when not in use.
- i. For EXTERNAL USE ONLY.

5. LED INDICATORS

- a. When Red LED indicator lights are on this indicates the charger is firmly connected and is successfully charging.
- b. If the Red LED lights do NOT come on then there is a bad connection between the battery and the charger, or, perhaps a defective battery. Remove and reconnect the battery(s) to the charger or try a fresh new battery.
- c. THE RED LED INDICATOR LIGHTS DO NOT TURN OFF OR CHANGE COLORS WHILE IN CHARGING MODE EVEN AFTER THE BATTERIES ARE FULLY CHARGED. REFER TO THE GUIDE ABOVE FOR RECOMMENDED CHARGE TIMES AND REMOVE AFTER CHARGING.