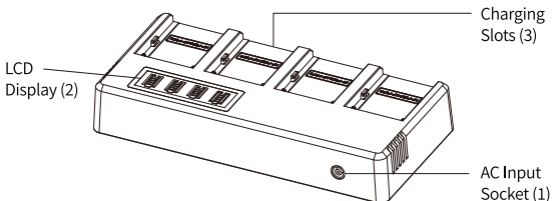


Quad Charger Instructions



Using the Unit:

1. Locate the two power cords included with this kit. One cord has a transformer (large plastic block) attached to it. Connect the other cord to the transformer using the figure-8 style connector. Once the two cords are securely attached to each other, connect the round, barrel end of the cord to the back of the charger using the AC Input Socket (1). Next, connect the other end of the cord to a household outlet. The LCD Display (2) on the charger will illuminate momentarily to show it has power. Then the brightness will disappear from the display and 4 empty battery icons will remain. This means the charger is ready.
2. Install the batteries which need charging into the unit by sliding them into the Charging Slots (3). You can use any slot at any time and the charger will automatically recognize that a battery has been connected. If you install one or two batteries the charger they will charge faster. When 3 or 4 batteries are connected the charging takes a little longer since the charging current is reduced.
3. Once a battery is connected to a Charging Slot (3) the charging cycle will begin. The corresponding battery icon in the LCD Display (2) will show some blinking bars. There are 4 bars within each battery icon. As the battery is charged each bar will change from blinking to steady starting from the bottom. When all 4 bars are shown steady (solid) the cycle is complete and the battery is fully charged.

Safety Precautions:

1. The charger, transformer, and cords are not water resistant. Keep them away from rain, snow, high humidity, moisture, and liquids.
2. Do not touch with wet hands.
3. Avoid contact with solvents, gasoline, grease, oil, paint, and detergents.
4. Disconnect the unit from power when not in use.
5. Do not leave the unit ON unattended.
6. Always disconnect the unit from the wall outlet BEFORE disconnecting the cord from the charger.
7. Use only the included AC cord and transformer for power.
8. Keep out of reach from children.
9. The charger and transformer may become slightly warm during use. If they become hot, disconnect power immediately.
10. Do not dispose of in fire.
11. Do not expose to excessive heat.
12. Do not attempt to open or repair the unit yourself.
13. Use only within a temperature range of 32° F - 95° F / 0°C - 35° C