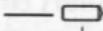
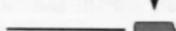


2. BATTERY INFORMATION

e. Charging Process

| Charging Status | Indicator Status |
|---|--|
| Standby (Self-examine lights red 1second when power on) |  None |
| Charging (Charge in a constant current) |  Lights red for about 3 hours |
| Fully charged (Charge in a constant voltage) |  Lights green |

f. LED Indicator:

| STATUS | LED |
|-------------------------|---------------------------------|
| Self-Test When Power on | Red (for 1 second) |
| No Battery | Green |
| Charge Normally | Red |
| Fully Charged | Green |
| Trouble | Red blinks fast for a long time |

 » **Trouble means battery too warm, battery short-circuited or charger short-circuited.**
NOTE

2.5 Normal Charging Tips

- a. Self-Test:** When powering on the charger, the red light turns on and then turns off and stays off, which means the charger has passed its self-test and it is ready to charge the battery. If the light remains orange or the red light blinks, it means the charger cannot pass its self-test and cannot charge the battery.
- b. Trickle Pre-Charging:** If red light blinks when the battery is inserted into the charger, it means that the battery voltage is low and the charger is trickle-charging the battery (Pre-Charging Mode). The charger will automatically turn into normal charging when the battery reaches a certain electric charge, and if the red light stops blinking, it means the battery voltage has reached a certain level, and the charger will charge the battery in normal mode.