

Instructions for Dual Travel Charger

Item # TC-2000

PLEASE READ THE INFORMATION BELOW AND FOLLOW ALL INSTRUCTIONS BEFORE USING THIS PRODUCT.

IMPORTANT WARNING:

This CHARGER is for charging rechargeable Li-lon digital camera and camcorder batteries ONLY! Attempting to charge any other batteries may damage the device, destroy the batteries and/or cause injury to the user. Charging other batteries will void the warranty.

Features and Benefits:

Dual Battery Capability: Charge two batteries at the same time on the same charger without increasing the charge time for either battery. Each battery is monitored and controlled individually on a separate circuit.

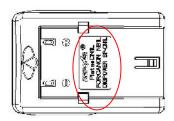
The TC-2000 charger is designed to work with changeable battery plates for charging various Li-lon digital camera and camcorder batteries.

- Universal World Wide Voltage: Automatically switches from 100 to 240VAC
- 12Volt Car & Truck adaptor included
- Battery Charging Plates included

CHOSING THE CORRECT BATTERY PLATE

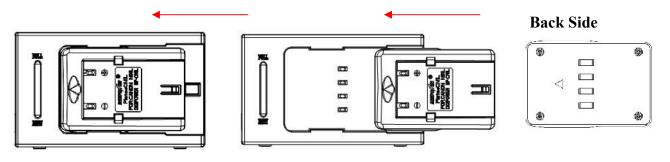
1. Find the Plate labeled with the battery model for you camera.

(Battery plates are inscribed with the OEM battery # as well as the DigiPower battery #) (The battery model can be found on the battery label, or check the camera instruction manual.)

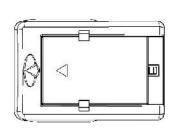


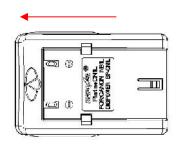
2. Attach the battery plate by sliding it on to the Base Charger.

(Contacts on the Plate should slide towards the Charging Meter at the bottom of the charger)



3. Slide the battery on to the cradle matching the battery terminals with the Plate contacts.









Operating instructions:

1. While the battery is on the cradle, connect the base charger to a power source.

The Charging Meter will light up.

The meter will begin to blink at the start of each charging level.

Less than 25% capacity, the 1st LED will blink.

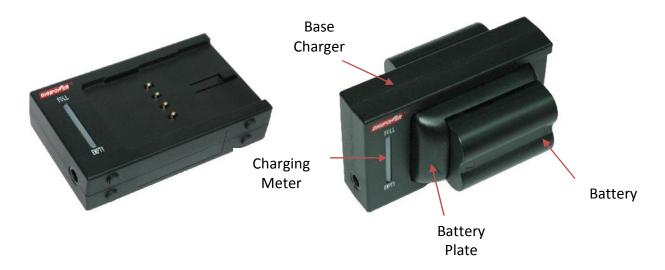
Less than 50% capacity, the 2nd LED will blink.

Less than 75% capacity, the 3rd LED will blink.

Less than 100% capacity, the 4th LED will blink.

When the battery is fully charged, the charging meter will be fully lit and will stop blinking.

(The typical charge time is 1-hour for batteries up to 900mAh.)



NOTE:

The charger or battery may become warm when charging. This is a normal occurrence.

CAUTIONS:

- Always unplug the charger while not in use.
- Do not store, place or use the charger where it may come into contact with water or moisture.
- Always replace frayed or damaged wire and broken plugs immediately.
- To reduce the risk of electric shock, unplug your charger from the wall outlet before cleaning.
- Do not open or disassemble the charger unit.

Maintenance:

Use a clean, DRY cloth when necessary to keep the metal contacts of both the charger and the battery clean.

(Remove from power outlet before cleaning.)

LIMITED WARRANTY:

This product carries a full one-year warranty from date of purchase against defects in materials and workmanship. This warranty does not cover damage resulting from accidents, misuse, unauthorized repair/alternations to the product or failure to follow operating instructions.

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