

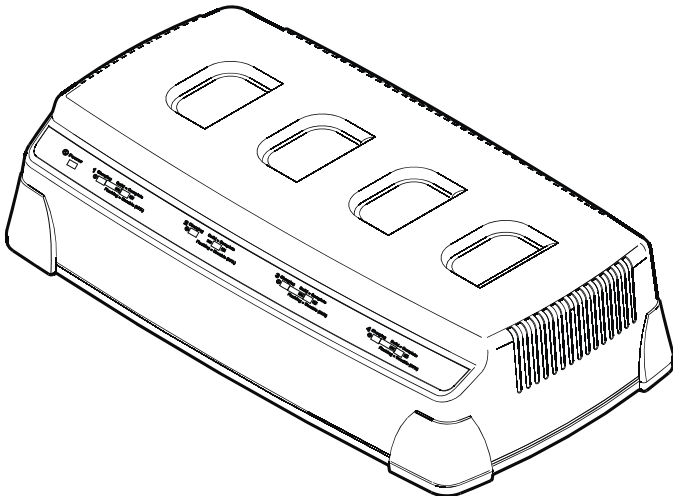
# OPERATING INSTRUCTIONS

The Monarch® 9465™ Four-Station Battery Charger charges from one to four 7.4V lithium-ion batteries for the following printers:

- ◆ Sierra Sport2™ 9460™
- ◆ Sierra Sport3™ 9433™
- ◆ Monarch® Pathfinder® Ultra® *Silver* 6032™
- ◆ Monarch® Pathfinder® Ultra® *Platinum* 6039™
- ◆ Pathfinder® 6057
- ◆ Pathfinder® 6140

Information in this document supercedes information in previous versions. Check our Web site (<http://www.monarch.com/>) for the latest documentation and release information.

**Note:** You must charge a battery before using it.



## WARNINGS

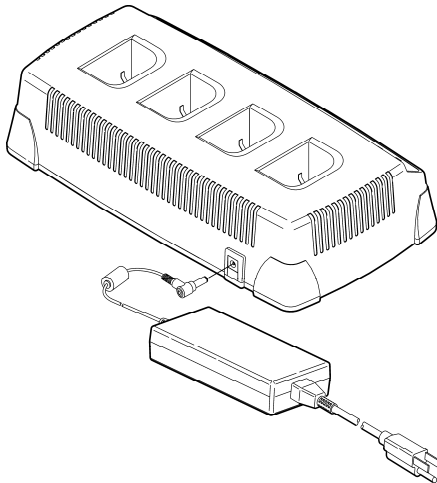
- ◆ Use only a Monarch-qualified battery.
- ◆ The battery could be damaged or explode if placed on a different charger.
- ◆ Do not throw the battery in the trash. Dispose according to your local regulations.
- ◆ Do not disassemble, short-circuit, heat above 80°C, or incinerate the battery. It may explode.
- ◆ Follow the operating and storage limit specifications listed at the end of these instructions. Otherwise, the battery may permanently lose its charge capacity.

## Connecting the Power Supply

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To connect the power supply:

1. Plug one end of the power supply into a wall electrical outlet.
2. Plug the other end of the power supply into the back of the charger.

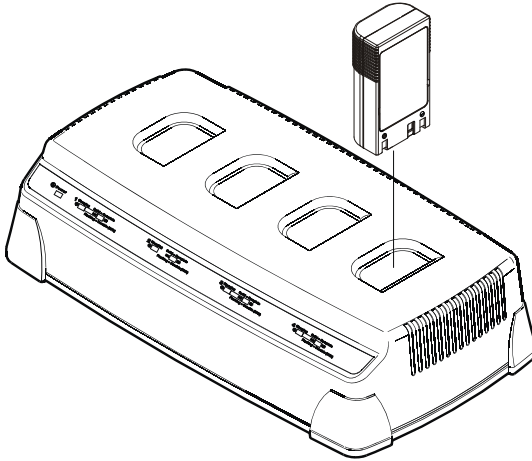


The Power LED is on when the charger is set up and plugged in.

# Charging a Battery

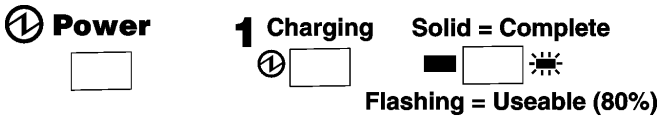
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To charge a battery, insert the battery into the charger as shown. Charging time can take up to three hours. It takes approximately two hours to reach the 80% level (where it is now usable). To reach 100%, it takes approximately one hour more.



## Reading the Display

Once the charger is plugged into an electrical outlet, the *Power LED* is on (solid). There are four charging stations and each has its own set of LEDs.



*Charging LED* – flashes when you insert the battery; is solid while charging; and is off when charging is complete.

*Complete LED* – flashes when the battery is 80% charged and is solid when the battery is 100% charged.

# Troubleshooting

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When an error occurs, the Charging and Complete LEDs blink together. In this case, repeat the charging process. If the error still occurs, repeat the process with a new battery. If there is a problem after the second repeat charge, call Service.

In between charges, remove the battery, wait for the LEDs to stop flashing, then re-insert the battery.

# Specifications

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## Operating Limits

Temperature 32°F to 104°F (0°C to 40°C)

Humidity 5% to 90% non-condensing

## Storage Limits

Temperature -40°F to 158°F (-40°C to 70°C)

Humidity 5% to 90% non-condensing

## Charger

**Length:** 11.8" (300.0 mm)  
**Width:** 6.25" (158.75 mm)  
**Height:** 2.75" (70.0 mm)  
**Input:** 12 to 16 VDC/50W  
**Weight:** 4.55 lbs. (2.06 kg)

## Power Supply

**Input:** Universal switching power supply, 90 to 264 VAC, 50/60 Hz.  
**Output:** 12 VDC/80W max

Visit our Web site for sales, service, supplies, information, and telephone numbers for our locations throughout the world.

## Toll Free:

**1-800-543-6650 (In the U.S.A.)**

**1-800-387-4740 (In Canada)**