

Charge-N-Run™

When you're ready to run,

It has to be "Charged and Ready to Run"™

With a **Charge-N-Run™** PDA Charging system, your PDA is ready when you are. And **Charge-N-Run™** is the easiest power replacement system for Palm OS® based handhelds.

NO MORE BATTERY HASSLES!



Charge-N-Run™ Features:

Convenient:

Install the battery pack once and recharge on the HotSync™ cradle. No more popping batteries in and out. And the NiMH batteries don't have discharge limitations (memory effect) once associated with rechargeable batteries. Just charge whenever you like.

Fast Recharging:

The microprocessor controlled charging circuit can usually fully charge your PDA in less than 4 hours (8 hours when your PDAs "low battery warning" is displayed).

Long Lasting Charge:

Using advanced NiMH battery technology, your PDA can operate for weeks before a recharge is necessary. Typically 3 – 4 weeks.

Environmentally Friendlier:

NiMH batteries contain no cadmium so they're better for the environment. Since you are recharging, instead of throwing away, there will be no need for battery disposal.

*Compatibility:

Use with: Palm™ VII/x, III/xe/x/e, Handera TRGpro, Symbol SPT1500™, IBM WorkPad c5™

Charge-N-Run™ Specifications:

Charge Times:	<ul style="list-style-type: none">• 4 hours or less in most cases• 8 hours at low battery warning dialog
Battery Technology:	<ul style="list-style-type: none">• Advanced NiMH battery technology• High capacity charge: 650mAH
Operating Duration:	<ul style="list-style-type: none">• Operate without charging for up to 6 weeks (depending on usage)• Typically 3 – 4 weeks without charging
Installation:	<ul style="list-style-type: none">• Uses existing HotSync™ cradle
Safety:	<ul style="list-style-type: none">• Microprocessor controlled short circuit protection on charger• Low short circuit current drain on battery pack• Built in diagnostics on power up
Charge State Indicator:	<ul style="list-style-type: none">• Steady-ON: No charging is occurring. Ready for PDA insertion• Slow-Blink: Maintenance charge. Fully charged batteries• Fast-Blink: Charging in progress. Batteries are less than fully charged
Battery Service Life:	<ul style="list-style-type: none">• Up to 500 full cycles possible• Up to 2 – 3 years with normal use and frequent charging• Up to 2 years with heavy use and infrequent charging
Charging Temperature Range:	<ul style="list-style-type: none">• For indoor use only• 0°C to 40°C (32°F to 104°F)

To find out more about the Charge-N-Run™ PDA Charger, visit us on the Internet at <http://www.charge-n-run.com>

or contact us at: 1440 Oliver Ave, San Diego, CA 92109 * Ph: 858-272-7509 * Fax: 858-483-1096