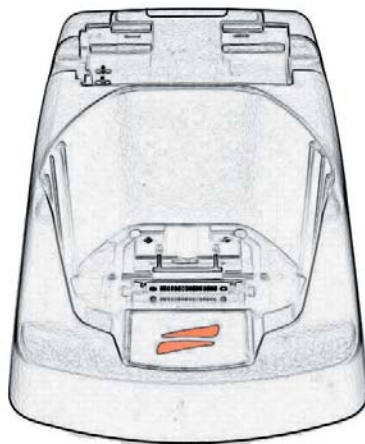**JANAM**

XP Series™
Single-Slot Cradle Kit
Quick Start Guide

XP Series Single-Slot Cradle Kit *Quick Start Guide*

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To help you get started with your XP Series Single-Slot Cradle Kit (CK-XP-1S), this guide features:

- Hardware Overview

- Getting Started

- Charging a Spare Battery

- Regulatory Information

For additional product details, visit www.janam.com

For Palm OS® software updates and information, visit www.access-company.com

Single-slot Cradle Kit **Hardware Overview**

1. Cradle (CR-XP-1S)
2. Power Supply (PS-XP-1)
3. Line Cord (LC-XP-1)
4a. USB Cable*
4b. Serial Cable* (not shown)
5. Power Receptacle
6. USB Type B Port
7. RJ45 Jack
8. Synch Button

   * Comes with cradle kit.
     Not separately orderable.
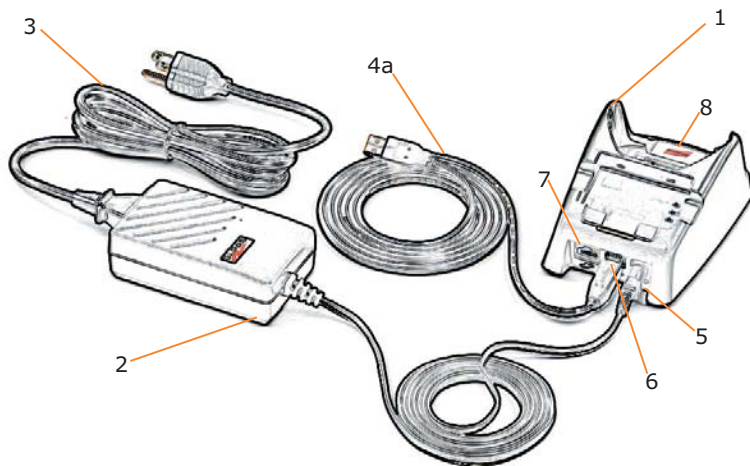
Notes: Single-Slot Cradle Kit (CK-XP-1S) includes single-slot cradle, power supply, line cord and USB cable and serial cable.

Serial cable (not shown) connects at RJ45 Jack (item 7).

The XP Series Single-slot Cradle Kit is an integral component of your mobile device managment system. The single-slot cradle will charge an XP20 or XP30 device and a spare battery, and it is compatible with Janam's standard and expanded capacity batteries. Using the synch button, you can Hotsynch an XP Series device with Palm Desktop software. With custom software, you can also synchronize your mobile computer with enterprise data through applications designed by third party vendors.

A. SET UP

We recommend you turn your computer off before connecting the cradle. After following the steps below, turn the computer back on.

1. Connect the power supply and line cord.
2. Plug the power supply into the power supply receptacle on the cradle.
3. Connect the USB cable or serial cable to the cradle.
4. Plug the USB cable or serial cable into one of your computer's USB or serial ports.
5. Plug the cradle's power supply into a power outlet.

Note: The USB link is automatically selelcted whenever the USB cable is inserted into the cradle, regardless of whether or not the Hotsync manager on the PC has selelcted USB as the connection method.

B. INSERTING AN XP SERIES DEVICE INTO THE SINGLE-SLOT CRADLE

Important: Proper insertion is required to ensure connection. Be sure to insert the device as follows:

1. Place the mobile device in cradle well (seating the device without trying to join connectors).
2. Tilt-rotate the device forward (bringing top end of unit forward) as you apply downward pressure to fully insert in cradle well, joining connectors.

Charging a Spare Battery

A. INSTALLING A BATTERY IN THE SPARE CHARGING WELL
1. Use only Janam batteries (BA-XP-1 or BA-XP-2).
2. Note position of connectors and, holding battery with label facing up, position battery with connectors aligned.
3. Place the Janam battery into well and snap into place.
4. The standard battery (BA-XP-1) will charge in three hours. The double capacity battery (BA-XP-2) will charge in approximately six hours.

B. REMOVING A BATTERY FROM THE SPARE CHARGING WELL
Battery removal is smooth and easy when done properly. Follow the instructions below. Do not force-pull the battery from well.
1. Position hand with index finger at position **A** and thumb at position **B**.
2. While gently holding down with thumb, slip index finger down against battery so that you feel the edge where battery meets cradle.
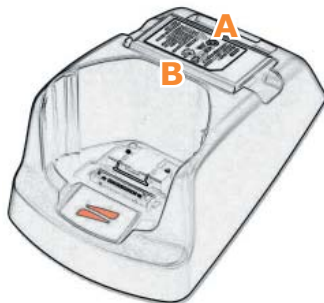
For European Community Users

Janam Technologies complies with Directive 2002/69/EC of THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 27 January 2003 on waste electrical and electronic equipment (WEEE).

Waste Electrical and Electronic Equipment Information

This product has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment, if not properly disposed.

In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems for product disposal. Those systems will reuse or recycle most of the materials of the product you are disposing in a sound way.

The crossed out wheeled bin symbol informs you that the product should not be disposed of along with municipal waste and invites you to use the appropriate separate take-back systems for product disposal.

If you need more information on the collection, reuse and recycling systems, please contact your local region waste administration. You may also contact your supplier for more information on the environmental performances of this product.

Single slot cradles, Model CR-XP-1S were evaluated to the following standards and found to be in compliance with the standard requirements.

UL 60950-1:2003
CSA C22.2 60950-1:2003
EN 60950-1
EN 55022:2006 Class B
EN 55024
EN 61000-3-2:2000 + A2: 2005
EN 61000-3-3:1995 + A1: 2001
EN 61000-4
EN 61000-4-2
EN 61000-4-3
EN 61000-4-4
EN 61000-4-5
EN 61000-4-8
IEC 61000-4
IEC 61000-4-4
IEC 61000-4-5
IEC 61000-4-11
IEC-003, Issue 4: 2004 Class B

This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These rules are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

— Reorient or relocate the receiving antenna.

— Increase the separation between the equipment and receiver.

— Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

— Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.