JANAM

Modem Cradle Kit
Quick Start Guide

Model CK-XP-1M

CK-XP-1M Modem Cradle Kit *Quick Start Guide*

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The Modem Cradle Kit (CK-XP-1M) extends mobile solutions, enabling users to connect remotely with a host PC or access the Internet at any time using a dial-up phone line. With the USB connector, the cradle easily connects to a computer, and it is also a battery charger for the the handheld device and spare battery.

To help you get started with your CK-XP-1M, this guide features:

- Hardware Overview

- Getting Started

- Regulatory Information

For additional product details, visit www.janam.com or call +1.877.JANAM.99.

Modem Cradle Kit **Hardware Overview**

1. Cradle (CR-XP-1M)
2. Power Supply (PS-XP-1)
3. Line Cord (LC-XP-1)
4. USB Type-A to Type-B Cable*
5. RJ-11 Telephone Cord*
6. Spare battery-charging well
7. RJ-11 Jack
8. USB Type B Port
9. Power Receptacle
10. Synch button
11. Connector

   * Comes with cradle kit.
     Not separately orderable.
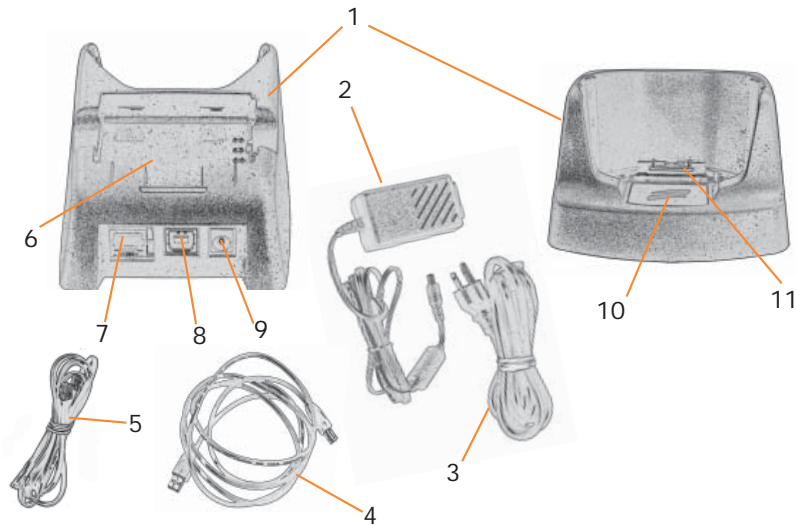
Notes: Modem Cradle Kit (CK-XP-1M) includes cradle, power supply,
        line cord, USB cable and RJ-11 telephone cord.

A. MODEM SET UP

The USB cable should not be connected to the cradle and the computer during modem operations. If the USB cable is connected, modem communication will fail.

1. Connect the power supply and line cord.
2. Plug the power supply into the power supply receptacle on the cradle.
3. Plug an RJ-11 telephone cord into the RJ-11 jack of the cradle.
4. Connect the other end of the RJ-11 cord into a standard analog phone connection. DO NOT CONNECT TO A DIGITAL TELEPHONE LINE. IT MAY DAMAGE THE CRADLE.
5. Plug the cradle's power supply into a power outlet.

B. USB/COMPUTER 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.

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

Getting Started (Continued)

C. INSERTING A JANAM DEVICE INTO THE MODEM CRADLE

For best results, insert your Janam mobile device into the cradle as follows:
1. Place the mobile device in cradle, seating the device without trying to join connectors.
2. Tilt-rotate the device forward (bringing top end of unit forward) as you firmly apply downward pressure to fully insert in cradle and join the connectors.

D. 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.

E. 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.
3. Press down and forward with index finger to lift battery edge.
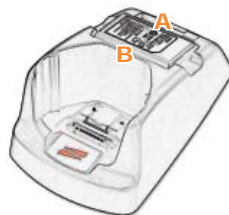
For European Community Users

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.

FCC Regulatory Compliancy
This device is designed to be compliant with rules and regulations in locations it is sold and will be labeled as required.

CAUTION
Janam's Regulatory Engineering Department must approve changes or modifications not covered in this user guide. Changes or modifications made without written approval may void the user authority to operate this equipment.

Radio Frequency Interference Requirement
FCC Statement
This equipment 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 limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, 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 into an outlet on a circuit different from that to which the receiver is connected
  • Consult the dealer or an experienced radio or television technician for help.

Janam is not responsible for radio/TV interference caused by using unauthorized cables or by making unauthorized changes to this equipment.

Radio Frequency Interference Requirement - Canada
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Telecom Compliance, Warnings, and Notices
United States
The applicable regulatory notices for the United States include:
  • This equipment complies with Part 68 of the FCC rules and requirements adopted by ACTA. On the bottom of this equipment is a label that contains a product identifier in the format US:AAAEQ##TXXXX. If requested, this number must be provided to the telephone company.
  • The Ringer Equivalency Number (REN) determines the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in devices not ringing in response to an incoming call. In most areas, the sum of RENs should not exceed five (5.0). The REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point.

- This equipment must be connected to the telephone network or premises wiring using a compatible modular jack (RJ11C) compliant with the applicable FCC Part 68 rules and requirements adopted by ACTA. A compliant telephone cord and modular plug are provided with this product. It is designed to be connected to a compatible modular jack that is also compliant.
- If this equipment, the Modem Charging Cradle CR-XP-1M, causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.
- The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of this equipment. If this happens, the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.
- If trouble is experienced with the Modem Charging Cradle CR-XP-1M, please visit www.janam.com for repair or warranty information. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.
- This equipment must not be used on party lines.
- If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this modem does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company.
- No user repairable parts are contained within this equipment.

Canada
This equipment meets the applicable Industry Canada Terminal Equipment Technical Specifications. This is confirmed by the registration number on the product label. The abbreviation "IC" before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

The European Economic Area
Janam hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A Declaration of Conformity may be obtained by sending an email to inquiries@janam.com.

The modem is designed to work with the following Public Switched Telephone Networks: Belgium, Netherlands, Luxemburg, Germany, France, Italy, Finland, Sweden, Norway, Switzerland, Denmark, UK, Ireland, Spain, Austria, Portugal, Greece, Estonia, Latvia, Lithuania, Poland, Czech Republic, Slovakia, Hungary, Cyprus, Malta and Slovenia.

For Australia use, an RJ11 phone cable with A-TICK mark must be sourced within Australia.