

Parts List

- 1 - CR-XP-1M USB & Modem Charging Cradle
- 1 - Power Supply and Power Cord
- 1 - USB Type-A to Type-B Cable (7 ft / 2.1 meters)
- 1 - Quick Connect Guide (*this document*)
- 1 - RJ11 Telephone Cord (6 ft / 1.8 meters)

JANAM



Modem
& USB

Charging
Cradle

CR-XP-1M

Quick Start Guide

1 Connect XP20/XP30

Place the XP20/XP30 into the cradle to charge the device.



Problems?

Download the User's Guide and Troubleshooting Tips from the Janam website at: www.janam.com. Click on the Support link and then the Product Manual link.

Still having problems?

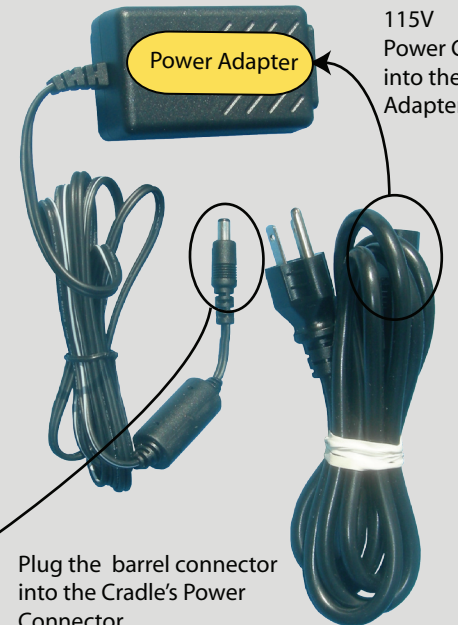
Contact Technical Support at: www.janam.com. Click on the Contact Us link.

2 Connect Power

Charge your Spare Battery

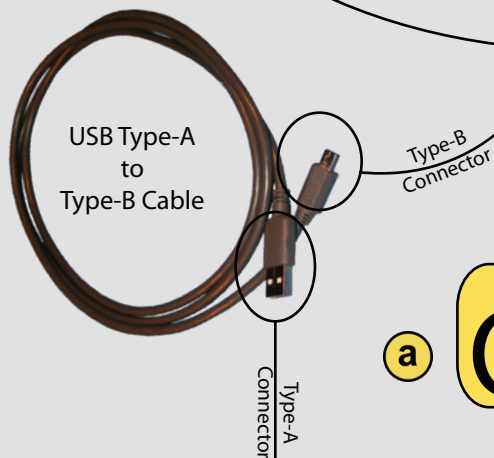


Plug the Standard 115V Power Cord into the Power Adapter



Plug the barrel connector into the Cradle's Power Connector

Connect USB



3

Choose
OR

a

b

For Local Communication:

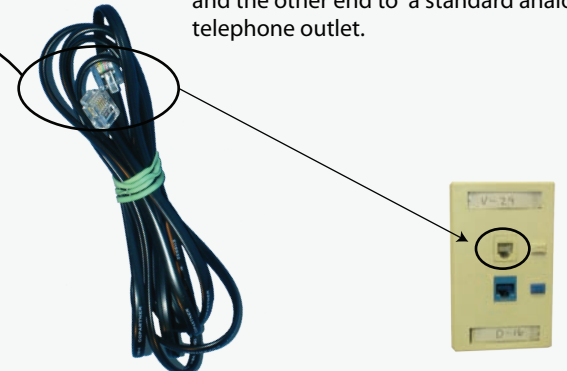
Connect the USB Type-A connector to a Type-A connector on the Host Computer.

Connect the USB Type-B connector to the USB connector on the cradle.



Connect Modem

Connect one end of the standard RJ11 telephone cord to the cradle's RJ11 connector and the other end to a standard analog wall telephone outlet.



Note

To use the modem for HotSync operations you must disconnect the USB cable. The USB cable cannot be connected to the cradle and the computer during modem operations. If the USB cable is connected, the modem HotSync will fail.

Need More Help?

Contact Janam Technical Support for more help at:

Telephone: +1.877.JANAM.99

Email: inquiries@janam.com

More information can be found in the CR-XP-1M User Guide. Download the User Guide from our website at: <http://www.janam.com>. Click on the Support link and then the Product Manual link.



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FCC Regulatory Compliance

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, Inc. 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 this equipment, the Modem Charging Cradle CR-XP-1M, then contact JANAM (+1.877.JANAM.99) 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, Inc., 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 from <http://www.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.

