

You must use the appropriate Intermec power supply with this device or equipment damage may occur.

Attention: Vous devez utiliser la source d'alimentation Intermec adéquate avec cet appareil sinon vous risquez d'endommager l'équipement.



Region	Part Number
Australia	073859
Europe	073857
United Kingdom	073856
United States	073858

- To use the serial dock, you need:
 - an RS-232 cable (included).
 - one of the following power supplies. To purchase a power supply, contact your local Intermec representative.

What You Need

Specifications

Input Voltage:	≡ 9V
Current:	1000 mA
Operating Temperature:	5°C to 40°C (41°F to 104°F)
Storage Temperature:	-20°C to 70°C (-4°F to 158°F)
Operating Humidity:	0% to 95% non-condensing relative humidity



Warning

To prevent fire or electric shock, do not expose the device to rain or moisture.

Avertissement: Pour éviter des risques d'incendie ou de choc électrique, ne pas exposer l'appareil à la pluie ou l'humidité.

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CK1 Serial Dock Quick Start Guide



P/N 073772-001

What Is the Serial Dock?

The serial dock is an accessory for the CK1 Handheld Computer. You can use the dock to:

- power the CK1.
- charge the battery while it is in a CK1.
- transfer data and applications using RS-232 serial communications.

This guide explains how to install and use the dock. Before using the dock, please read this guide thoroughly and save it for future reference.

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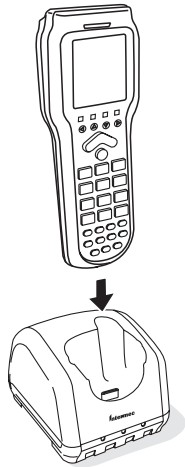
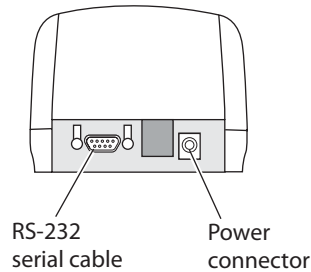
Quick Start Guide



CK1 Serial Dock

Installing the Serial Dock

- 1 Place the dock on a flat, stable, and clean surface that is within 1.5 m (5 ft) of an AC outlet.
- 2 Connect the AC power supply to the power connector on the back of the dock, and then connect the power supply to an AC power outlet. The green Power light turns on. The dock is now ready to charge a battery in a CK1. The dock fully charges the battery in 4 hours.
- 3 (Optional) Connect the RS-232 serial cable.
- 4 Place the CK1 in the dock.



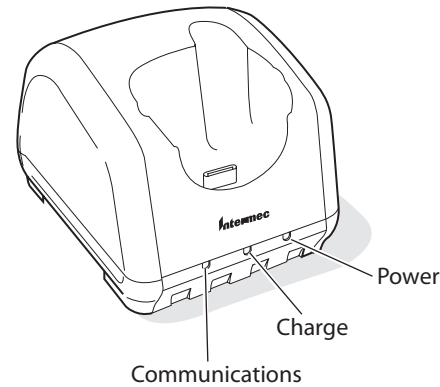
Serial Port Pinouts

Use this pinout table if you want to make your own serial cable.

Pin Number	Assignment
1	Unassigned
2	RXD
3	TXD
4	DTR
5	GND
6	DSR
7	RTS
8	CTS

Understanding the Lights

This table explains the different colors of the Communications, Charge, and Power lights.



Light	Color	Description
Communications	Off	The CK1 is not communicating. Make sure the RS-232 cable is connected properly and the CK1 is configured properly.
	Flashing green	The CK1 is communicating with the serial device connected to the serial dock.
Charge	Red	The serial dock is charging the battery.
	Green	The battery is fully charged.
Power	Off	The serial dock is not receiving power. Make sure the AC power supply is connected properly.
	Green	The serial dock is connected to AC power and is ready to charge.

For More Information

You may need additional information when working with the dock and CK1 in a data collection system. Please visit our web site at www.intermec.com to download PDF versions of our current manuals. To order printed versions of the Intermec manuals, contact your local Intermec representative or distributor.