Specifications

Dimensions:	Approximately 12 cm x 8.5 cm x 12 cm (4.7 in x 3.3 in x 4.7 in)
Electrical rating:	--- 5V 2A Requires Intermec AC power supply (P/N 074246) ∼ 100 to 240V, 50-60 Hz
Operating temperature:	0°C to 50°C (32°F to 122°F)
Storage temperature:	-10°C to 50°C (14°F to 122°F)
Relative humidity:	5% to 95% non-condensing

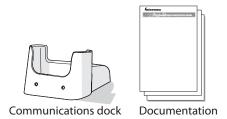CN2 Communications Dock Quick Start Guide

P/N 074755-001

Intermec

CN2 Communications Dock Quick Start Guide

You can use the CN2 Communications Dock (P/N 074248) to:

- provide power to the CN2.
- charge the battery while it is in the CN2.
- transfer data and applications through a USB (universal serial bus) Type B connection.

This guide describes how to install and use the communications dock.

Communications dock   Documentation

Shipping Package Contents: *This illustration shows the contents of the CN2 communications dock kit.*

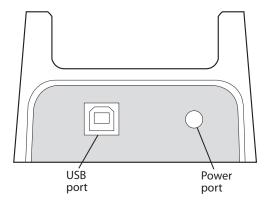To use the communications dock you also need these items (sold and ordered separately):

- USB interface cable (P/N 321-576-002)
- Power supply (P/N 074246)
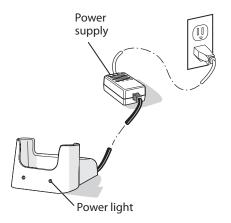- Country-specific power cord

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

Installing the Communications Dock

1 Place the communications dock on a flat, stable, and clean surface that is within 1.5 m (5 ft) of an AC outlet.

2 Connect the power supply to the Power port on the back of the communications dock.

USB
port

Power
port

3 Connect the other end of the power supply to an AC power outlet.

Power
supply

Power light

The green Power light on the front of the communications dock turns on. The communications dock is now ready to charge a battery in a CN2.

Note: The light on the left side of the communications dock is not used.

4 (Optional) Connect a USB Type B communications cable to the USB port on the back of the communications dock and connect the other end of the cable to a USB device.

Charging the CN2

• Remove the serial port plug from the serial port, and place the CN2 in the communications dock. The battery is fully charged in approximately 4 hours.

Troubleshooting

If you are having problems operating the communications dock, make sure that the:

• battery is correctly installed in the CN2.

• CN2 is firmly seated in the communications dock.

• power supply is properly connected to a powered AC outlet.

• charging pins on the communications dock are clean. To clean the charging pins, rub them with a pencil eraser and remove any eraser debris.

USB Port Pin Assignments

UDC–
VBUS

2 1

3 4

GND
UDC+