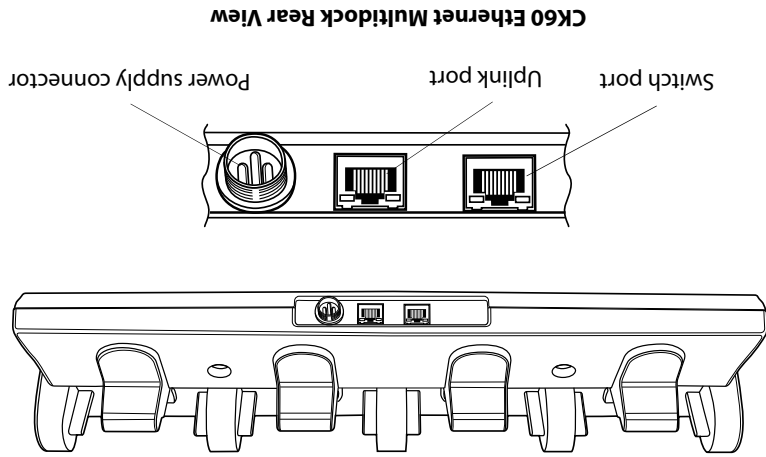
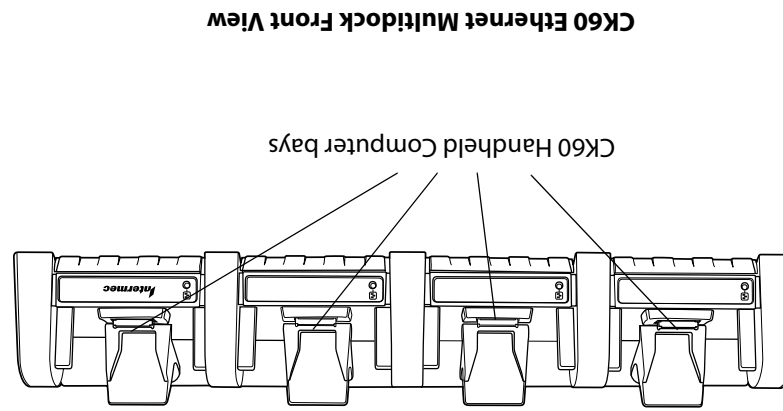


CK60 Ethernet Multidock Features



CK60 Ethernet Multidock Features



Environmental Specifications

Operating Temperature:	0°C to +50°C (+32°F to +122°F)
Storage Temperature:	-30°C to 70°C (-22°F to +158°F)
Relative Humidity:	5% to 95%

CK60 Ethernet Multidock (AD3) Instructions



P/N 962-040-017D



Worldwide Headquarters
6001 36th Avenue West
Everett, Washington 98203
U.S.A.

tel 425.348.2600

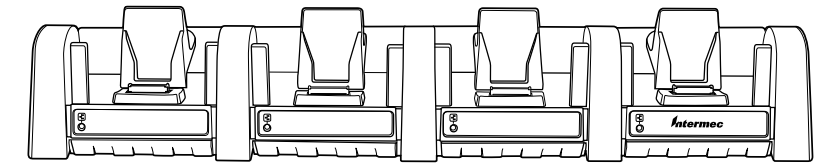
fax 425.355.9551

www.intermec.com

© 2010 Intermec Technologies Corporation. All rights reserved.



CK60 Ethernet Multidock (AD3)



Instructions

Out of the Box

The Intermec CK60 Ethernet Multidock (Model AD3):

- charges up to four CK60 Handheld Computers.
- passes data through from other Ethernet Multidocks.
- transfers data through the Ethernet connection.

The CK60 multidock shipping box should contain these items:

- CK60 Ethernet Multidock
- CK60 Ethernet Multidock Instructions
- Product Warranty Card
- Compliance Insert

What You Need

To use the CK60 multidock you need:

- an Intermec-approved power supply.
- an AC power cord.

You need to purchase the appropriate power cord and power supply for your location. For more information, contact your Intermec sales representative.

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



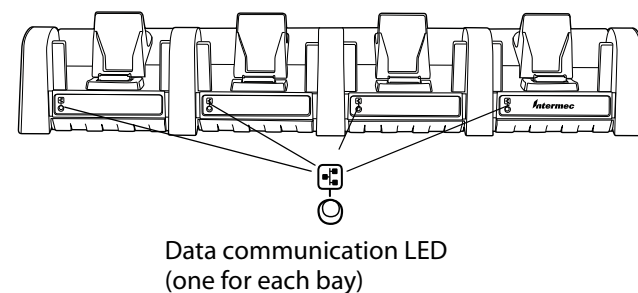
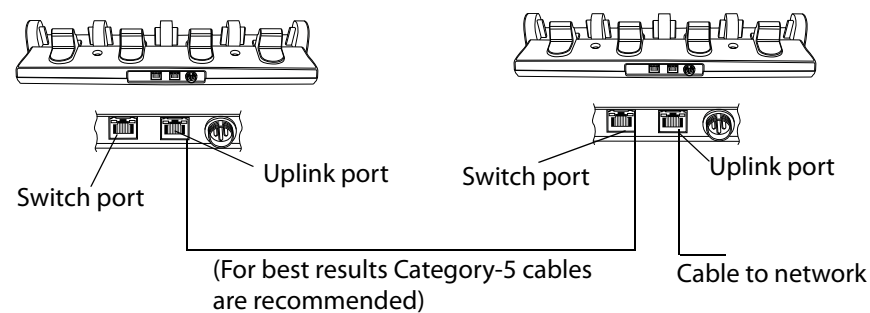
Caution

Installing Your CK60 Ethernet Multidock

- 1 Place your CK60 Ethernet multidock on a flat, stable, and clean surface within 1.83 meters (6 feet) of an AC power outlet. You can also install your Ethernet multidock to a vertical surface using an optional bracket kit. See your Intermec sales representative for details.
- 2 Connect the Ethernet cables to the ports on the back of your CK60 Ethernet multidock.
- 3 Connect the power supply to the power connector on the back of your Ethernet multidock. Then connect the power supply to an AC power outlet.

The following sample system diagram illustrates using the switch port to connect additional Ethernet multidocks to share a single network connection. The Uplink Port is being used to connect the CK60 Ethernet multidock to the network.

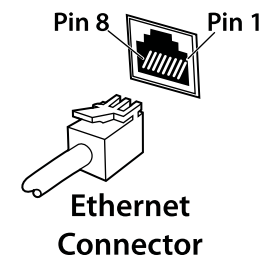
Sample System Diagram



Multidock Front Bay Status LEDs

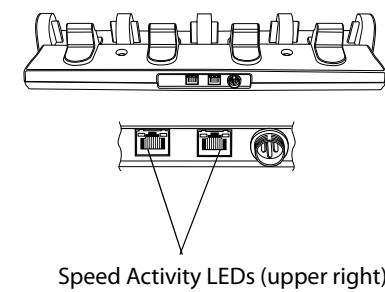
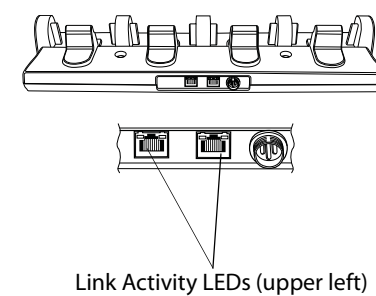
Indicated States	Link Status LED State
Link established to CK60 handheld computer	Green
Link /Activity to CK60 handheld computer	Blinking Green/Green with data activity

Ethernet Connector



Ethernet RJ-45 Connector Pinouts

Pin Number	Signal Name	I/O to Computer	Description
1	TXP	O	Ethernet transmit positive
2	TXN	O	Ethernet transmit negative
3	RXP	I	Ethernet receive positive
4			
5			
6	RXN	I	Ethernet receive negative
7			
8			
RJ-45 Shell	C-GND	PWR	Chassis Ground



Multidock Rear RJ45 Port Status LEDs

Indicated States	Speed Status LED State	Link Status LED State
Speed 10 Mbps	Yellow Off	N/A
Speed 100 Mbps	Yellow On	N/A
No Activity	N/A	Green Off
Link Activity	N/A	Blinking Green

Shelving Considerations

For building your shelving, keep in mind the dimensions of the dock. Shelving needs to include enough room above the Ethernet multidock for inserting the CK60 handheld computer and behind the Ethernet multidock for connecting the cables.

Charging Time for CK60 Handheld Computers

Your CK60 handheld computers fully charge within four hours. The charging status of your handheld computer is observed on the Battery Status LED on your CK60 handheld computer keypad.