6. Assign the DCS 302 an IP address. For help, see "Assigning the DCS 302 IP Address" in Chapter 1 of the *DCS 302 User's Guide*.
7. Configure the DCS 302 for the Ethernet network. For help, see the online help.
8. Configure the DCS 302 for the Intermec data collection environment (UDP Plus, WTP). For help, see the online help.
9. Configure the DCS 302 to communicate with the IP hosts. For help, see the online help.

Where to Find More Information

The DCS 302 software includes both procedural and context-sensitive online help that provide information about configuring and managing the DCS 302.

The *DCS 302 User's Guide* (Part No. 070774) contains information about installing and troubleshooting the DCS 302.

Specifications

Dimensions	39.2 cm x 17.7 cm x 48.3 cm (15.25 in x 6.97 in x 19.0 in)
Weight	12.35 kg (27.2 lbs)
Electrical rating	100-120 VAC, 200-240 VAC 47-63 Hz, 250 Watts maximum North American or International power via autoswitching
Operating temperature	0°C to 35°C (32°F to 95°F)
Storage temperature	-20°C to 60°C (-4°F to 140°F)
Relative humidity	0% to 85% (non-condensing)

Part No. 070775-001

070775-001

Intermec
Technologies Corporation

6001 36th Avenue West
P.O. Box 4280
Everett, WA 98203-9280

Getting Started Guide

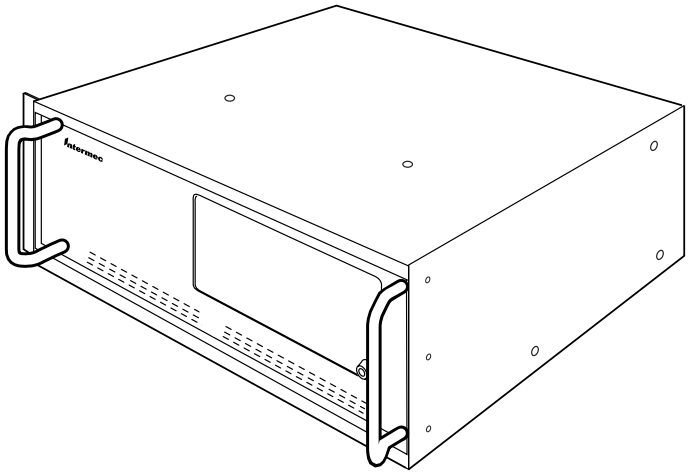
P/N 070775-001

DCS 302

Intermec
A UNOVA Company

Congratulations!

You have chosen another outstanding Intermec product to help meet your data collection needs. Intermec is the world leader in the data collection industry.



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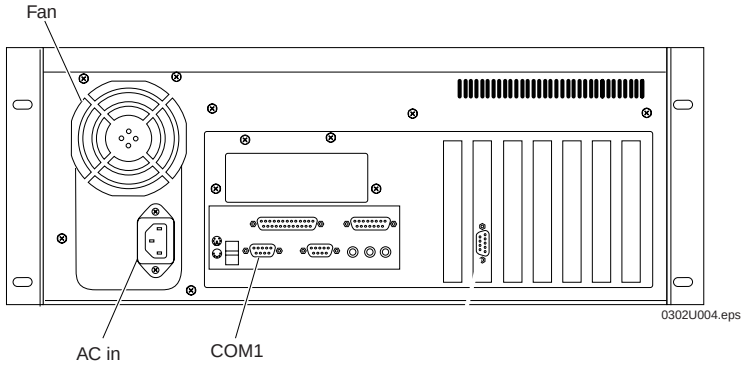
The Data Collection Server 302 (DCS 302) lets data collection devices (UDP Plus, WTP) that are running Telnet terminal emulation clients (VTXXX/ANSI, TN5250, TN3270) send information to and receive data from IP hosts that are connected to the Ethernet network.

Getting Started

The DCS 302 ships with a U.S. power cord, 100-120 VAC. If you need another power cord, contact your local Intermec representative.

You may want to plug the power cord into a surge protector or an uninterruptable power supply (UPS). Intermec requires that you use a surge protector in locations that use 115 VAC. Intermec recommends that you use a UPS in locations that have wide variations in AC power. In case of a power failure, the UPS provides enough backup power to allow you to properly shut down the DCS 302 and minimize the loss of data.

1. Locate the AC in port on the rear panel of the DCS 302.
2. Insert the DCS 302 power cord 3-pin connector into the AC in port.
3. Plug the other end of the power cord into an AC power outlet, a surge protector, or a UPS.
4. Physically connect the DCS 302 to the Ethernet network.



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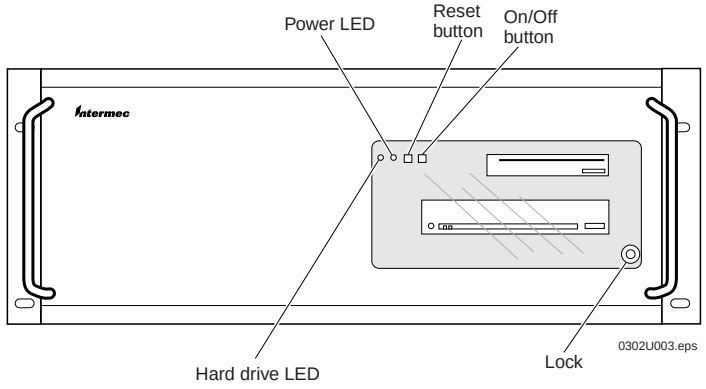
5. Turn on the DCS 302 by pressing the On/Off button on the front panel. The Power LED lights.



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