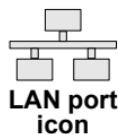


# Liebert® RPC™ Quick Start Guide

## 1 INSTALL THE CARD

Locate the communication card bay on your Liebert Rack PDU—  
You might need to remove a cover.

- a. Insert the Liebert RPC (Rack PDU Card) into the card bay, then secure it with the provided screws.
- b. The card has four ports designated by icons. Connect a Local Area Network Ethernet cable (not included) to the LAN port, identified by the icon shown at right.



**LAN port icon**

## 2 CONFIGURE THE CARD

**NOTE:** The card is factory-set for DHCP. If you require a Static or BootP network configuration, be sure to change the Boot Mode, as described below.

- a. Insert an additional Ethernet cable (not included) into the card's Expansion/Management port (see icon at right).



**Expansion/  
Management  
port icon**

### CAUTION

The card's Expansion/Management Port should be used **ONLY** for local configuration through interconnection to a laptop.

Do not connect the cable from the Expansion/Management port to your company LAN.

- b. Insert the other end of the Ethernet cable into a laptop.
- c. Configure the laptop's IP settings to communicate on a 192.168.1.X network:

|                 |                 |
|-----------------|-----------------|
| IP address      | 192.168.1.9     |
| Subnet mask     | 255.255.255.252 |
| Default gateway | 192.168.1.1     |
- d. Open a Web browser and enter **http://192.168.1.10**, then press Enter.
- e. Click the **Configure** tab, then click **Network Settings** at left.
- f. When prompted for a user name and password, enter **Liebert** for both (case-sensitive). Click **OK**, then read the message in the next window.
- g. Click **Edit** in the right pane.
  - The default Speed/Duplex for the Ethernet port is **Auto** (automatic). To change this, choose from the Speed/Duplex drop-down list.
  - Choose the Boot Mode: **Static** or **BootP**. (The default is **DHCP**.)
- h. Click **Save** to save any changes (or **Reset** to cancel). A Notice window displays a reminder to reinitialize the card. Click **OK**.
- i. Make other changes as needed in the **Configure** tab (see the user manual, SL-20825, for more information).
- j. To complete the configuration, click **Restart** in the left pane, then click the **Restart** button in the right pane to commit the changes and reboot the card.

## User Manual Available

This guide is designed to give you the information you need to install and configure the Liebert RPC (Rack PDU Card).

A full user manual, SL-20825, is available online at:

[www.liebert.com](http://www.liebert.com)

Emerson Network Power highly recommends that new users consult the user manual.

## Web Support

The Liebert RPC delivers Web management and control to Liebert Rack PDU equipment. All authorized users will be able to view status information on their network.

Control and configuration capabilities are protected by a username and password combination. The default username is "Liebert" and the default password is also "Liebert."

**NOTE:** Change the username and password today to prevent unauthorized access.

## SNMP Support

The Liebert RPC enables SNMP management of Liebert Rack PDU equipment. To integrate the card into an SNMP implementation, compile the Liebert Global Products MIB on your Network Management System (NMS).

The Liebert Global Products MIB can be downloaded from:

[www.liebert.com](http://www.liebert.com)

## Liebert Nform™ Support

Utilizing the SNMP and Web technologies built into the Liebert RPC, Liebert Nform will centrally manage event notifications, access critical system information and manage the power delivered to your critical devices.

A downloadable edition is available online at:

[nform.liebert.com](http://nform.liebert.com)

## Liebert SiteScan® Web

The Liebert RPC integrates with Liebert SiteScan Web software to monitor and analyze trends to ensure high-availability operation of critical facilities.

For more information on Liebert SiteScan Web, visit the Web page:

[sitescan.liebert.com](http://sitescan.liebert.com)

## Locations

### United States

1050 Dearborn Drive  
P.O. Box 29186  
Columbus, OH 43229

### Europe

Via Leonardo Da Vinci 8  
Zona Industriale Tognana  
35028 Piove Di Sacco (PD) Italy  
+39 049 9719 111  
Fax: +39 049 5841 257

### Asia

29/F, The Orient Square Building  
F. Ortigas Jr. Road, Ortigas Center  
Pasig City 1605 Philippines  
+63 2 687 6615  
Fax: +63 2 730 9572

## Technical Support/Service

### Web Site

[www.liebert.com](http://www.liebert.com)

### Monitoring

800-222-5877

[Liebert.monitoring@emerson.com](mailto:Liebert.monitoring@emerson.com)

Outside North America: +00800 1155 4499

**SL-20826\_REV02\_09-09**



**EMERSON**  
Network Power