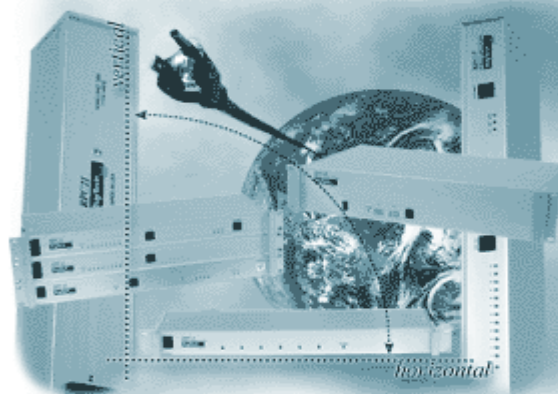


RPC

S E R I E S
r e m o t e p o w e r c o n t r o l

Saving time and money is something every company is interested in. By eliminating costly site visits and travel expenses, our customers save both.

BayTech's RPC line is the tool the co-locator needs to remotely manage the power to his/her equipment, effectively allowing the co-locator to reboot servers, routers, CSU/DSU's, switches, just about anything that might lockup and cause trouble.



Your RPC

When deciding what unit is right for you, there are several things that need to be considered. How many receptacles will you need control of? How much current does your equipment draw? Will you want to be able to connect to the unit independently of the network the equipment is on? All of these are important questions, and we have a staff of applications engineers waiting to help you decide how to meet your specific needs.

All RPC Units come standard with the following features:

- Circuit breaker trip status
- Control of one or all receptacles
- Retains receptacle status after power loss
- Receptacle logical names
- 19" rackmount or desktop

Note: Most units shown are stacked with the front view on top and the rear view on bottom. Units on top are shown with rack ears.

Sample Application

Single U

Click [here](#) to see an example of how one of our horizontal mount RPC's might be installed in your Data Center.

Zero U

For a drawing with one of our vertical solutions, click [here](#).

Note:

These drawings show more than one unit. The RPC3 drawing depicts two units stacked with the front view on top and the rear view on the bottom. The RPC7 drawing shows two side by side.

Raritan v. Server Technology
RARITAN EXHIBIT 1020

RPC Model

General Features



- 12 15 Amp 110 or 10 Amp 230 V-AC Receptacles
- Does not require special Controller card
- RS232 port for local access or dial-up (with modem)
- Voltage Monitoring (not available on 22A)
- True RMS Current Reporting



\$485

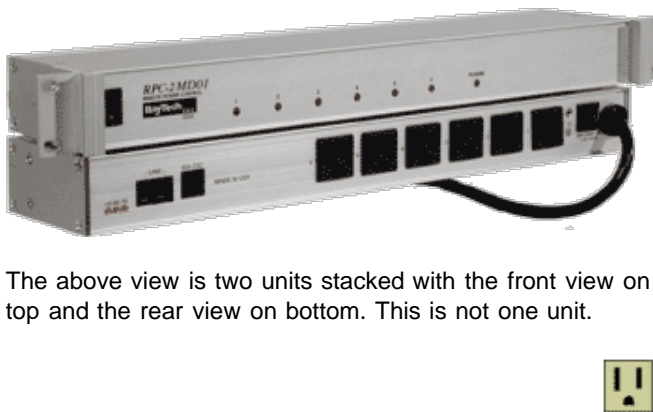


RPC-2

- Six 15 Amp 110 V-AC Receptacles
- Also available in 10 amp 220VAC versions
- RS232 port for local access or dial-up (with modem)



\$299



The above view is two units stacked with the front view on top and the rear view on bottom. This is not one unit.

RPC-2 MDO1

- Six 15 Amp 110 V-AC Receptacles
- RS232 port for local access
- Built in modem for dial-up access

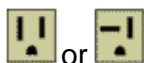


\$450



RPC-3

- Eight 15 Amp 110 V-AC Receptacles
- RS232 port for local or modem access
- 10baseT Ethernet port for network access
- True RMS AC current monitoring



\$595 (15 amp)
\$625 (20 amp)

RPC-3A

- Eight 10 Amp 220 V-AC Receptacles



- 10baseT Ethernet port for network access
- True RMS AC current monitoring

\$625



RPC-4

- Eight 15 Amp 110 V-AC receptacles
- Available in 20 amp versions
- RS232 port for local or modem access
- Current/Temperature Overload Alarm

\$395 (15 amp)



RPC-5

- Four 15 Amp 110 V-AC receptacles (4 in, 4 out)
- Available in 20 amp versions
- RS232 port for local or modem access
- Secure Password protection
- Individual circuit breakers per receptacle

\$595 (15 amp)

\$650 (20 amp)



The above view is two units stacked with the front view on top and the rear view on bottom. This is not one unit.



RPC-7

- Vertical mount for side rack or in cabinet mounting
- 12 15 amp 110 V-AC recepticals
- RS232 port for local or modem access
- 10BaseT Ethernet port for network access
- Measures total current draw for connected equipment
- Constant temperature and voltage monitoring

\$740



- 12 15 Amp 110 V-AC receptacles
- Requires DS30 control module
- Control up to 5 RPC-21's or 60 receptacles with loaded DS9-IPS
- Access via Ethernet, RS232, or dial-up available
- Audible overload alarm



\$250 (RPC-21 only)



RPC-36

- -48 V-DC distribution and control in one unit
- 20 individually controlled DC power outputs
- Ethernet access available
- RS232 port for local or modem access
- Dual 60 amp input feeds (A/B side)
- Individual fuses per output terminal

\$1495

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RPC 22 Remote Power Control

RPC-22 (20 amp 115 VAC)



RPC-22A (10 amp 230 VAC)



Features

- True RMS current monitoring with overload alarm buzzer and indicator LED.
- Up to 9 users plus administrator with capability of assigning receptacles to users.
- User Name and password authentication.
- Individual or collective control of the receptacles.
- Programmable unit ID and receptacle names.
- Voltage monitoring feature (not available on RPC-22a)

Note: These units are vertically mounted units. The photos shown depict them sideways for a better view of the unit itself.

(Click [Here](#)) for RPC Main Page

The RPC-22 remote power switch provides the means to turn On/Off, or reboot equipment connected through the RPC. The RPC has twelve individually (relay) controlled AC power receptacles that are easily controlled by sending commands via the unit's EIA-232 control port.

The RPC-22's EIA-232 port can be connected to an external modem or any DS Series Data Switch for dial-up in the event the network is down.

General Specifications:

Power Plug: 5-20P, Optional L5-20P (Twist Lock)

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