



## INSTALLATION INSTRUCTIONS

1. Remove power from the base unit.
2. If the ProCurve Router interface module is already installed in the ProCurve Secure Router chassis, release the screws at both edges of the module front panel and slide the module out of the chassis.
3. Carefully align the P1 connector on the interface module with the J1 connector on the backup module. *Using only fingertip pressure* so that neither circuit board bends or flexes, ensure that the connectors are firmly seated. Secure the backup module to the interface module using the screws and standoff posts supplied.
4. Slide the interface module with the backup module attached into the ProCurve Secure Router option slot until the module is firmly seated against the chassis.
5. Secure the screws at both edges of the module.
6. Connect the cables to the associated device(s).
7. Complete installation of the base unit.
8. Restore power to the base unit.

## SPECIFICATIONS

<b>Features</b>	ITU V.90 Compliant Async
<b>Compliance</b>	FCC Part 15 Class A, EN 55022 Class A, EN 61000-3-2, EN 61000-3-3 ETSI TBR 21, IC CS-03, ACTA/FCC Part 68, AS/ACIF S002 UL/CUL 60950, AS/NZS 60950, EN 60950, IEC 60950
<b>Physical</b>	Dimensions: 6.35cm (2.5 in) W x 9.53cm (3.75 in) D Operating Temperature: 0°C to 50°C (32°F to 122°F) Relative Humidity: Up to 95 percent, noncondensing at 30°C (86°F) Non-Operating Temperature: -20°C to 70°C (-4°F to 158°F) Non-Operating Relative Humidity: Up to 95 percent, noncondensing at 30°C (86°F) Altitude: Up to 3.05 km (10,000 ft)

## ANALOG MODEM BACKUP (RJ-11) CONNECTION PINOUT

Pin	Name	Description
1-3	—	Unused
4	R	Network-Ring
5	T	Network-Tip
6-8	—	Unused

**Note** *For safety information for the routers and all modules, please refer to the safety and ESD precautions in the **ProCurve Secure Router Installation Guide** included in your router shipment.*

## ANALOG MODEM BACKUP MODULE COMMANDS

### alias <text>

Comment line to provide the text name assigned by the SNMP network management system.

### caller-id override [always <number> | if-no-CID <number>]

Configures the unit to replace caller ID information with a user-specified number. Use the **no** form of this command to disable any caller ID overrides.

**always** <number> Always forces replacement of the incoming caller ID number with the number given.

**if-no-CID** <number> Always forces replacement of the incoming caller ID number with the number given.

### description <text>

Comment line to provide an identifier for this interface (for example, circuit ID, contact information, etc.).

<text> Shows up to 80 alphanumeric characters.

### dialin

Enables the modem for remote console dial-in access, disabling the use of the modem for backup.

### init-string <string>

Specifies an initialization string for the modem using standard AT commands. Use the **no** form of this command to return to the default initialization string.

<string> Initialization string using standard AT commands. This string must start with **AT** and cannot contain spaces. The default string is **ATE0Q0V1X4\N0**.

### shutdown

Disables the interface (both physical and virtual) so that no data will be passed through. Use the **no** form of this command to turn on the interface and allow it to pass data. By default, all interfaces are disabled.

### Note

*This command list is an illustration of available commands. For complete command descriptions and default values, refer to the **SROS Command Line Interface Reference Guide** provided on your ProCurve SROS Documentation CD.*