

USR4204 Courier[™] Console Server & Power Switch Hybrid 4 Console ports and 2 PDU Ports

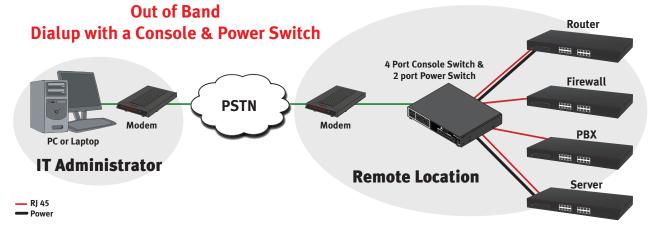
> Available in ² North America and Europe

Help your customers streamline OoB devices with the new USRobotics Courier Console & Power Hybrid Solution

Do customers already have a modem? Only need a few ports? Limited Budget? Customers no longer need to pay for what they don't need!

- **Immediate cost savings** only 1 Out of Band modem (analog or cellular) needed for all connected devices; reducing the number modems and costly phone lines
- Small hybrid solution can replace separate console servers and PDUs; and the small unit takes up less space on a desk or a single 1U in the rack
- Ideal for IT Managers looking for a limited installation at a small branch or remote location
- Combined functionality of power management **remotely power cycle and measure current load** on servers, routers, or other connected devices quickly and efficiently from remote locations
- Comfortably power 2 standard server power supplies with a **robust 8 Amp rated power port** some devices already have remote power control- control the ones that don't
- Username and password security with unauthorized lockout

A solid hybrid unit from a company already providing trusted Out of Band Products



Extra Security

when used with USRobotics Courier Modems....

- Dial security for up to 80 users:
 - Autopass automates logging in between two Couriers by including the password in the V.42 error-control request (over 200 trillion combinations)
 - Password Prompting, works with any type of modem, where the host Courier requests a password from those dialing in
- Dialback security checks incoming calls for password authorization and then dials back predefined numbers to assure only appropriate users establish connections