

Perle Console Servers 2

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Console Server Solutions for Secure Data Center Management Perle's IOLAN Console Server family, sometimes referred to as a serial terminal server, provide data center managers what they need most - secure remote management of Cisco routers, switches and firewalls, Solaris, Windows, Unix and Linux servers, PBXs or any device with a serial console port. Give your IT professionals and network operations center (NOC) personnel the only serial console server product on the market with all of the advanced security functionality needed to easily perform secure remote data center management and out-of-band management of IT assets from anywhere in the world. And, to make your choice easy, Perle IOLAN console servers have advanced functionality across the range. IOLAN SCS Fault Tolerant Console Servers

- 8, 16, 32 or 48 serial ports - RS232
- Advanced Features include SSH/SSL
- Dual Ethernet
- Dual AC and 48VDC power models
- Optional integrated V.92 modem, GSM or Fiber IOLAN STS Rack Console Servers
- 4, 8, 16 or 24 serial ports - RS232
- Advanced Features incl SSH/SSL
- AC and 48v DC power models IOLAN STS4 D Compact Console Server
- 4 serial ports - RS232
- Advanced Features include SSH/SSL IOLAN STS4 P Compact 4 port RS232 Console Server - PoE
- 4 serial ports – RS232
- 10/100 Ethernet
- Advanced security feature set
- Power Over Ethernet – Full 802.3af compliance IOLAN SDS Compact Console Servers
- 1, 2 and 4 serial ports - RS232 / RS485 / RS422
- Advanced Features include SSH/SSL
- Models available with integrated V.92 modem
- Models available with -40F to +165F (-40C to +74C) extended temperature support
- Models available with Power Over Ethernet – Full 802.3af compliance IOLAN TS2 Compact Console Server
- 2 serial ports - RS232
- Full function feature set IOLAN DS1 Compact Console Server
- 1 serial port - RS232 / RS485 / RS422
- Full function feature set
- Models available for extended temperature environments