



Dax Networks, Perle launch IOLAN Secure Device Servers

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By *VARIndia* Correspondent

Dax Networks, in partnership with Perle, a global provider of serial and I/O connectivity solutions, is launching IOLAN Secure Device Servers. Priced at Rs 1,40,000/-, the IOLAN Secure Device Server comes with an advanced security functionality to perform serial to Ethernet management and helps maximize uptime for remote equipment.

IOLAN Secure Device Server (SDS) will enable administrators to securely access serial devices such as remote terminal units (RTU), modems, POS, printers, industrial equipment, serial based COM port, UDP or TCP socket based applications, medical equipments, serial devices with EIA-232/422/485, network storage equipment and security appliances through an IP network. The IOLAN SDS series is the most advanced series of single and multi-port device servers available in the market. Available in 1, 2, 4, 8, and 16, port sizes, the IOLAN SDS series is ideal for all the serial application needs.

Delivering high performance in a compact size, IOLAN SDS offers extensive security, flexibility and the next generation IP (IPv6 technology), making it ideal for applications that require remote device/console management, data capture or monitoring.

IOLAN SDS is the most secure Terminal Server, Device Server or Console Server available in the market today. Models are also available with an integrated V.92 modem, support for Power over Ethernet (PoE) and Extended Temperature ranges.