



5765e *adaptio* IPDS/SCS Host Print Gateway

The I-O 5765e adaptio Host Print Gateway is a high-speed network attachable print server designed to convert native IBM IPDS/SCS host print jobs to PCL, allowing them to be printed by a laser or dot-matrix printer on an Ethernet Network. Supporting up to 10 printers, the 5765e adaptio gateway delivers IBM Host IPDS/SCS printing via your existing network and it provides the printer feedback found in a native IBM host environment.

High Speed Printing

Attached to a network, the 5765e adaptio Gateway supports high-speed, high performance PCL compatible network attached printers. It supports printing up to 250 pages/min per printer. Whether printing from an IBM Power System (System i, iSeries, AS/400) or a zSeries - S/390, fast printing can be obtained with laser printers supporting port 9100. In addition to the Ethernet gateway connection, the 5765e adaptio Gateway will also support one locally attached USB printer.



Full Printing Control from IBM Host

The 5765e adaptio Gateway offers the same reliable, full-function IBM host printing and control found with traditional direct twinax/coax attached printers. The 5765e adaptio Gateway provides bi-directional communication between the printer & the IBM host, thus allowing error reporting & page-range printing.



Easy to Use

I-O's Configuration Utility is used to configure the 5765e adaptio Gateway. Configuration is made easy through the use of a menu-based utility.

Field Upgradeable

If purchased to support fewer than 10 printers, additional printer session licenses can be purchased and applied in the field.

