



# 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.

