

Quick Installation Guide

Console Switch

Connecting the IBM Console Switch



Before installing this product, read the Safety Information and the Warranty and Support Information on the Documentation CD.

4 Connecting an IBM 3M Console Switch Cable



2 Connecting power to the console switch

Turn off all servers that will be attached to the console switch. Connect the supplied power cord to the console switch power connector on the rear of the unit. Connect the other end into an appropriate ac power source.

3 Connecting the local ports

Connect the monitor, keyboard, and mouse cables to local ports A and B located on the rear of the console switch.

(PS/2 or USB) to the console switch

Choose an available Analog Rack Interface (ARI) port (labeled 1-8 or 1-16) on the rear of the console switch. Connect the RJ-45 connector on the switch cable to the ARI port.

5 Connecting a device to a switch cable

Connect the monitor, keyboard, and mouse connectors on the other end of the switch cable into the applicable ports on the back of either a server or a compatible switch. Repeat steps 4 and 5 for all devices that are to be connected to the console switch.

Turn on the servers first and then all other switches.

For more information

For more information, see the IBM Console Switch Installation and User's Guide that comes with the unit. See http://www.ibm.com/pc/support for the latest software and firmware updates.

IBM is a trademark of IBM Corporation in the United States, other countries, or both $\ensuremath{\mathbb{C}}\xspace$ Copyright International Business Machines Corporation 2005. All rights reserved. U.S. Government Users Restricted Rights - Use, duplication, or disclosure restricted by GSA ADP Schedule Contract with IBM Corp.