

MASTERCONSOLE[®] DIGITAL - DUAL

Features and Benefits

Features

Benefits

MasterConsole Digital KVM Switch Dual (MCD-DUAL)

Manage Multiple Dual Head Servers with dual display

Raritan's MasterConsole[®] Digital Dual KVM switches – MCD-104-DUAL and MCD-108-DUAL allow a single-user to manage multiple dual-head servers. Connect to servers up to 100 feet away via DVI/HDMI/DP CIMs (MDCIMs) or UTP VGA combo cables (MDUTP).

Port Switching by Mouse

Users can easily switch channels by just moving the mouse to touch the edge of the screen. Touching the right edge will switch to the next channel. Touching the left edge will switch to the previous channel.

This function can help the user to save time and increase productivity.

Connect to Servers with VGA, DVI, HDMI, and DisplayPort Video

Supports multiple video interfaces via CIM (MDCIM-DVI/HDMI/DP) & UTP VGA cables.

Space-Saving Design

All MCD-DUAL units are only 1U in height

HD Video Resolutions

Supports the highest video resolution of up to 1920 x 1200 @75Hz (via MDUTP cables) and 1920x1080 @ 60Hz (via MDCIMs).

Simple Installation

Plug-and-play installation, configuration along with easy-to-use, on-screen displays.

AutoScan and AutoSkip

AutoScan allows users to scan servers at variable rates. AutoSkip bypasses inactive channels

MasterConsole[®] Digital Computer Interface Module (MDCIM) Technology and Multiplatform Support

MDCIMs with "keep-alive" technology allows users to add, remove and hot-swap components without interruption to the live servers.

MDCIMs are also available for support of various servers and devices in your data center and supports MS-DOS, Windows[®] 7/8/8.1/10, Linux[®] (Red Hat, Novell[®] Suse), Macintosh[®] OS9, OSX, and SCO UNIX[®]

New User Privilege Level

MCD-DUAL supports one administrator and fifteen user profiles for secure access and simple management.