



MasterConsole CAT

Great KVM performance plus two models to choose from

- MCCAT18 for up to eight servers
- MCCAT116 for up to 16 servers

Take control of your servers with our simple yet full featured Cat5 KVM switch.

Reclaim precious space while you boost productivity

If your small to midsize server room or data center is getting too cluttered, consolidate your equipment with a Raritan MasterConsole CAT Cat5 KVM switch.

This switch lets you eliminate costly, redundant equipment by giving one user centralized control from a single workstation. Individual models control up to eight or 16 servers, and switches can be cascaded to control up to 256 servers at distances of up to 150 feet.

Our MasterConsole CAT Switch:

- Works with every leading server – Microsoft Windows NT, Windows Me, Windows 2000, Windows XP, Windows 2003, Windows Vista, Novell NetWare, UNIX and Linux
- Uses Cat5/6 cables, saving you space and allowing easier cabling

With these features and more, MasterConsole CAT is the ideal solution for maintenance, administration, running GUI applications, troubleshooting – even rebooting your mission-critical servers.

Bulletproof reliability and performance

MasterConsole CAT is engineered for dependability:

- It features a dedicated, intelligent processor at each port so each connected server "sees" its own keyboard and mouse, preventing lockups
- Our unique "keep-alive" design ensures nonstop server operation in case of power loss to the switch
- It supports high-resolution video – up to 1600 x 1200
- It ensures authorized access via password security

Leading-edge technology and scalability

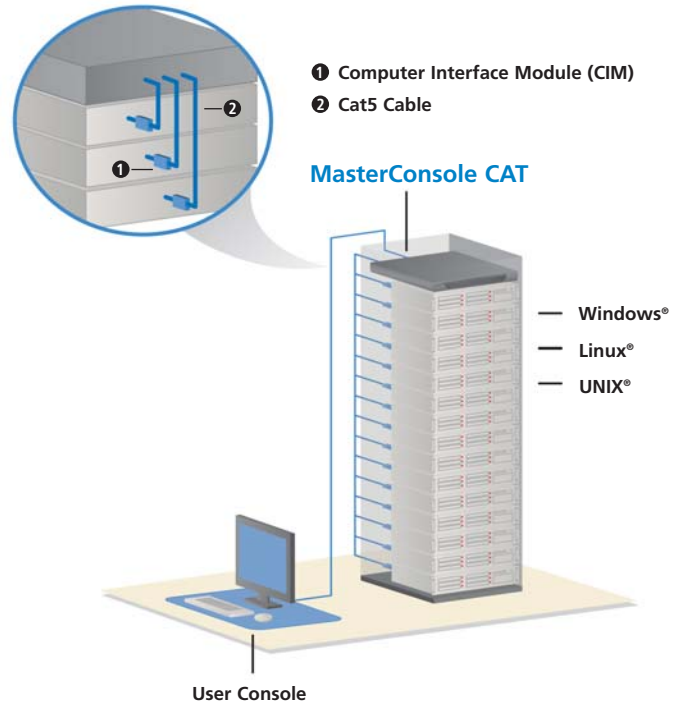
MasterConsole CAT is designed for flexibility:

- MasterConsole CAT allows server selection from the front panel channel buttons and by name from pop-up, on-screen menus
- Allows you to store up to six user names and profiles
- Provides on-site, flash firmware upgrades
- Can be cascaded to control up to 256 servers at distances of up to 150'
- Plus AutoSkip bypasses inactive channels and AutoScan scans servers at variable rates

Specifications

Main Unit	
Part Numbers	MCCAT18 / MCCAT116
Dimensions - (WxDxH)	17.32" x 6.57" x 1.69"; 440 x 167 x 43mm
Weight	2.45Kg / 2.46Kg
Power	100V – 240V auto sensing 20 Watts
User Port	VGA HDB-15 (F) x 1 (Blue)
	Keyboard PS/2 mini-din 6-pin x 1
	Mouse PS/2 mini-din 6-pin x 1
	FW Upgrade DB9(F) x 1
Channel Ports	MCCAT8: RJ45 x 8; MCCAT16: RJ45 x 16
Video Resolution	1600 x 1280 @ 60Hz up to 100 feet 1280 x 1024 @ 75Hz up to 150 feet
Platform Supports	Microsoft Windows NT, Windows Me, Windows 2000, Windows XP, Windows 2003, Windows Vista, Novell NetWare, UNIX and Linux
Warranty	Two Years with Advanced Replacement*

Computer Interface Module (CIM)	
MCIM-PS/2	HDB 15 x 1, PS/2 mini-din 6-pin x 2
MCIM-USB	HDB 15 x 1, USB Type A x 1
Dimensions	1.3" x 3.0" x 0.6"; 33 x 76 x 15mm



On-screen user interface makes server management easy.



When you're ready to take control, do it with Raritan's MasterConsole CAT.

Call 1.800.724.8090 or visit MasterConsole.com/CAT

Raritan is a leading supplier of solutions for managing IT infrastructure equipment and the mission-critical applications and services that run on it. Raritan was founded in 1985, and since then has been making products that are used to control millions of servers at more than 50,000 network data centers, computer test labs and multiworkstation environments around the world. From the small business to the enterprise, Raritan's complete line of compatible and scalable KVM and remote connectivity products offers IT professionals the most reliable, flexible and secure in-band and out-of-band solutions to manage data center equipment applications and services, while improving operational productivity. More information on the company is available at Raritan.com.

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*To qualify for advanced replacement under the standard warranty, you must register the product at http://Raritan.com/standard_warranty. Specifications are subject to change without notice.