

1U 15" Rackmount LCD Console w/ Rear Mount 8 Port KVM Switch Module

StarTech ID: CABCONS8



Instead of wasting your valuable cabinet space with a bulky monitor, keyboard and mouse set up, get efficient with the StarTech.com CABCONS8, a 1U cabinet console for 19" racks. A complete 8-port KVM solution, this eye-catching 15-inch active matrix LCD monitor, 105-key low profile keyboard, and touchpad fold down into just 1U of space. When you don't need the CABCONS8, you can close the console like a laptop and slide it into the cabinet and out of your way. We've also included 8 of our ultra-thin 3-in-1 KVM cables to save you even more cabinet space and make installation easy.

The 8-port KVM switch allows you to use pushbuttons, hotkey commands, or on-screen display to navigate your KVM setup. You can also name your computers, lock them from unauthorized access, and automatically scan through them using AutoScan mode.

The CABCONS8 works with all standard racks and cabinets that have a minimum depth of 30" and includes all required rack-mounting hardware. The product is capable of managing up to 64 computers through eight cascaded 8-port KVMs.

Note: The local console ports on this product are designed for diagnostic purposes only. They cannot be used with an external mouse and keyboard or a Server Remote Control unit.

Applications

- Managing cabinet mounted servers
- Improving the internal space efficiency of existing cabinets
- Centralized control of up to 64 PCs

Features

- The compact and efficient way to control multiple computers in a 19" by 36" deep Rack Cabinet
- Laptop design with an integrated keyboard and touchpad mouse makes it comfortable to use
- Built-in 8 port KVM switch controls up to 8 computers directly and up to 64 computers by cascading 8 KVM switches
- High resolution 15" Active Matrix Color TFT LCD monitor with a touchpad and a 105 key low profile keyboard
- Auto Scan Mode lets you switch between computers for easy monitoring
- Hot Pluggable feature lets users add or remove computers without powering down the switch
- Supports resolution up to 1024x768 Pixels
- LED indicators continuously show operating status of the console
- Steel construction makes the product rugged and durable
- All mounting hardware is included

Technical Specifications

Warranty	2 Years
Display Size	15in
Key Lock	No
Audio	No
KVM Ports	8
PC Interface	PS/2
PC Video Type	VGA
Multi-Monitor	No
Rack-Mountable	Yes
U Height	1U
Daisy-Chain	Yes
Aspect Ratio	Standard (4:3)
Brightness	
Contrast Ratio	
Pixel Pitch Support	
Response Time	
Viewing Angle	
DVI Support	No
IP Control	No
Maximum Analog Resolutions	1024 x 768 pixels
Maximum Number of Users	1
Maximum Cascaded Computers	64
General Specifications	
General Specifications	+ or – for LCD Panel Settings
General Specifications	1 to 8 buttons to select a computer
General Specifications	1 x Num Lock, 1 x Caps Lock & 1 x Scroll Lock
General Specifications	1.6 Inches (40 millimeters)
General Specifications	15 Inches Active matrix TFT LCD Panel
General Specifications	15.9 Inches (404 millimeters)
General Specifications	3, 8, 15 & 30 Seconds
General Specifications	30 in. (minimum)
General Specifications	300 MHz
General Specifications	4.5 Inches (114 millimeters)
General Specifications	6 x 6ft ultra-thin 3-in-1 KVM cables

General Specifications	2 x 10ft ultra-thin 3-in-1 KVM cables
General Specifications	8 Red LED indicates selected computer
General Specifications	8 x HDB-15
General Specifications	Green LED indicates cascaded KVM in operation
General Specifications	Green LED indicates internal KVM in operation
General Specifications	Indicates LCD power status
General Specifications	up or down buttons for OSD Menu selection
Minimum Mounting Depth	
Product Length	18.9 in [480 mm]
Product Weight	36.1 lb [16.3 kg]
Product Width	15.9 in [404 mm]
Color	Black
Enclosure Type	Steel
Power Adapter Included	Yes
Input Voltage	110 ~ 240 AC
Input Current	1.8A
Output Voltage	12 DC
Output Current	4A
Center Tip Polarity	Positive
Plug Type	M
Power Consumption	3.75W
Shipping (Package) Weight	35.3 lb [16 kg]
Connector Type(s)	16 - PS/2 (6 pin; Mini-DIN) Female
Connector Type(s)	8 - VGA (15 pin; High Density D-Sub) Male

Certifications, Reports and Compatibility

