RACK MOUNT LCD KVM

LCD four in one consoles

Legrand T17108-L / T17116-L console integrates an LED display, ultra-thin keyboard, and TouchPad mouse touchpad, integrated into a 1U unit height body, drawer installation completely solves the problem of insufficient space. High quality A level 17 inch LED display is adopted, and the built-in KVM switch can directly manage 8/16 servers; Through daisy chain connection, an additional 31 KVM multi computer switches can be connected in series, with a maximum capacity of managing 256/512 servers.



Product features and advantages

Hardware Features

A control platform that integrates 8/16 port KVM switching function in a 1U height space, enabling operation of multiple servers through a set of devices (LED display, keyboard, mouse).

LED display can be expanded to 108 degrees, providing a comfortable viewing angle.

Multiple management methods

Through buttons, OSD menu switching and other methods, to switch and manage the selected server.

Provide multiple automatic scanning modes to continuously monitor the BRC broadcast function of the host selected by users - by setting the BRC broadcast function, multiple servers can be operated simultaneously.

Support for hot swapping - servers can be added or removed at any time without turning off the power.

Naming the server or fuzzy entering the SN number can quickly locate and select the server you need.

Broad compatibility

Compatible with mainstream operating systems such as Windows, Linux and Sun.

Compatible with mainstream servers such as HP, IBM, Lenovo, Dell, Dawn, Inspur, Huawei, etc.

Power input 100-240V

Management & Control

Single group control 8/16 servers.

Through a dedicated cascade port, an additional 31 Combo KVM can be connected in series, controlling up to 256/512 hosts.

Security

Multi user single control terminal setting, providing one administrator and up to 4 ordinary users. Administrators can authorize the username and password of ordinary users, as well as operate, view, and even block permissions on the server.

Multilingual keyboards

The keyboard supports English, Russian, German, French, Spanish, Korean, Swedish language, Italian and other servers.

Legrand patented cabinet mount buckle

Simplify installation procedures, improve efficiency and security. Patent number: CN 102834625 B/EP 2 558 734 B1/US 10485133 Bi.



Power switch Keyboard, mouse, displayer

RACK MOUNT LCD KVM

Product Specification(17")

Parameters		T17108-L		T17116-L
Number of host connections	Direct connections	8		16
	Maximum connection	256		512
Port simulation function	keyboard、mouse	PS/2, USB		
LED displayer	type	SXGA TFT		
	viewable area	17"		
	best resolution	1280x1024@60Hz		
	color display	16.7M		
	brightness	250cd/m² (Typ)		
	contrast	1000:1 (Тур)		
	pixel spacing (mm)	0.264 (H) x 0.264 (W)		
Mouse	x/y resolution	>1000 points/inch, (40points/mm)		
	contact roller	available		
keyboard	99 keys (82 main key +17 key independent Numeric keypad)			
Port selection method	Keys, hotkeys, OSD menu			
Power input rating	100V - 240VAC, 50 - 60Hz, <1.5A			
Power consumption	17W		23W	
Working temperature	0-40℃			
Storage temperature	-20 -60 °C			
Temperature	0-80% RH, No condensation			
Installation spacing of cabinet columns	600~850mm (L=420mm) Other can be customized with dedicated hanging ears			
Net weight	13.3kg		3.7kg	
Dimension (W x D x H)	448mm x 581mm x 42.5mm			
Package size (W x D x H)	765mm x 615mm x 185mm			
Power input options	-36V72Vdc			

For more information, please call 010-58256670 (Beijing), 021-62112176 (Shanghai), 020-87555561 (Guangzhou).

As a brand of Legrand, Raritan has been developing KVM switches for IT professionals since 1985, providing remote management of servers. Today, we are the market leader in KVM Over IP and a leader in intelligent PDUs. Among the top ten technology companies in the Global 500, 9 of them choose our solutions, greatly improving reliability and intelligence.

Log in to Raritan website at www.raritan.com/ap/cn to learn more about our product information.

[©] Copyright by Raritan in 2020. Raritan [®] A registered trademark or trademark of raritan or its wholly-owned subsidiary. Other registered trademarks or trademarks of their respective owners.