

1U 17" LCD KVM CONSOLE



- Monitor, keyboard and mouse storage area in 1U of rack space for 19" racks.
- Mounted with included ball bearing slides which lock in the extended position.
- Monitor powers off preserving back light life when tilted down for sliding into the rack.
- Retainer and lock options to keep unit contained in the rack when not in use.
- Housed in rugged steel construction with a durable powder coat finish.
- Monitor surface protected by a clear unbreakable Lexan™ covering.

DISPLAY SPECIFICATIONS

Display Type:	Active matrix TFT LCD	Resolution:	640 x 350
Colors:	16.7 million colors		640 x 480
Contrast Ratio:	1000:1 typ.		800 x 600
Brightness:	250 cd/m ² typ.		1024 x 768
Viewing Angle:	Horizontal: 170°	Display Area:	1280 x 1024
	Vertical: 160°		17" Diagonal
Response Time:	25ms.	Horizontal Frequency:	31.5 to 80 KHz
		Vertical Frequency:	56 to 75 Hz.

KEYBOARD SPECIFICATIONS

Rollover:	Alpha N-key rollover.
Auto repeat:	Yes.
Self Diagnostics:	At power on and system reset.
Data Buffer:	All codes buffered before sending.
Operating voltage:	+5 VDC +/- 5%.
Operating current:	100 mA (max).
Interface:	Keyboard: PS/2 or USB (U).
Compatibility:	Windows operating systems.
Optional Mouse (M):	Optional optical mouse, PS/2 or USB (U).

Specifications subject to change without notice.

GENERAL SPECIFICATIONS

Dimensions:	19.0" (W) x 1.75" (H) x 25.75" (D)
Weight:	27 lbs
Power (TFT Display):	100 - 240 VAC, 50/60 Hz. 60 Watts maximum
On-Screen Controls:	Brightness, Contrast, Horizontal & Vertical Position, Auto Adjust, OSD H & V Position, Load and Save Values
Plug & Play:	DDC1 and DDC2B
Temperature:	Operating: 0°C to 50°C Storage: -20°C to 60°C
Humidity:	Operating: 10 to 85% RH (max)
Input Signal (VGA):	R.G.B. analog video, TTL H & V sync.
Input Connector:	Display: 15-pin mini D-Shell

MODEL NUMBER

RMM-2(X)7(X)

Standard Keyboard = 1	Blank = Standard Front Panel
Cherry™ Keyboard = 2	R = Front Panel + Retainer Screws
	L = Front Panel + Lock
	C = Front panel + Lock + Retainer Screw

We offer OEM and custom solutions.
Contact us for additional information.



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