

# DR Series

1U Rack Mount Dual Slide LCD KVM Keyboard

Full HD  
1080p

## MAC Keyboard

1U Dual Slide 17" Widescreen LCD console drawer, full HD 1080p resolution, 16-ports USB RGB KVM switch (Includes 16 pcs 6ft long NB-6 Cables) with 104 key notepad MAC keyboard w/ Touchpad (e), 26 inch Deep

Model: DR117HD-S16Me

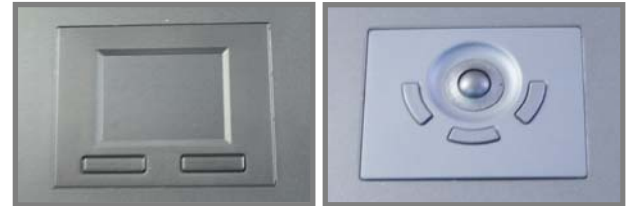


### FEATURES:

- 1U dual slide 17" LCD console drawer
- Support Full HD with 1080p resolution
- 104-key MAC keyboard with touchpad
- Short depth design of 650mm(26 inch) Deep
- Enhanced aesthetics with new molded front panel and two point lock

### SPECIFICATIONS:

LCD Panel	
Diagonal size	17" TFT
Max. Resolution	1920 x 1080
Brightness (cd/m2)	400
Backlight	LED
Colors	16.7 M, 8-bit
Contrast Ratio (typ)	600 : 1
Viewing Angle (H/V)	160° x 140°
Active area (mm)	382 x 215
MTBF (hrs)	50,000
Signal input	VGA or DVI-D
Casing Color	Black (RAL 9005)
Weight ( Single console	
Net	11.9 kgs ( 26.2 lbs )
Gross	17.9 kgs ( 39.4 lbs )
Environmental	
Operating	0 to 50°C Degree
Storage	-5 to 60°C Degree
Relative humidity	5-90%, non-condensing
Shock	10G acceleration ( 11 ms duration )
Vibration	5-500Hz 1G RMS random vibration
Power	
Input	Auto-sensing 100 to 240VAC, 50 / 60Hz
Consumption	Max. 48 Watt, Standby 5 Watt
<b>Product Dimensions ( Single console )</b>	
Product	441.6 x 650 x 44 mm / 17.4 x 25.6 x 1.73 inch
Packing	595 x 860 x 140 mm / 23.4 x 33.9 x 5.5 inch



## MAC Keyboard / Mouse Options

**Me** MAC keyboard integrated with touchpad



**Mb** MAC keyboard integrated with trackball



### Supporting layouts

America



United States

## How to Use "MAC" Keyboard

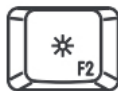
### Keyboard Features



**F1**  
Decrease display brightness



**F9**  
Fast-forward



**F2**  
Increase display brightness



**F10**  
Mute sound



**F3**  
Mission control  
\* Only works with OS X Lion  
default Keyboard Shortcuts.



**F11**  
Decrease volume



**F4**  
Dashboard



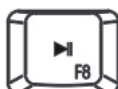
**F12**  
Increase volume



**F7**  
Rewind



**Eject disc**



**F8**  
Play / Pause



**Command**

## STRUCTURE DIAGRAM

