KD85174

17.3" 3840 x 2160 4K LCD console with an 8 port HDMI KVM switch, dual slide rails, and keyboard with touchpad in a 1U high 25.6" depth rackmount drawer.

- ▸ 1U 25.6" depth rackmount drawer
- ▸ 17.3" 3840 x 2160 4K LCD panel
- ▸ 8 port HDMI KVM switch
- ▸ HDMI 2.0 + USB ports
- ▸ 104-key keyboard with touchpad
- ▸ Dual slide rail design
- ▸ Option for 6ft HDMI or DP KVM cable
- ▸ 100/240VAC power adapter

Description

NOTICE! : PRODUCT EOL. PLEASE VISIT 4K KVM SWITCH - RACK KVM CONSOLE FOR RELATED PRODUCTS. Rack console comes with a 17.3 inch 3840 x 2160 4K LCD panel, 8-port HDMI KVM Switch, 104-key keyboard with touchpad, dual slide rails, and a 1U high 25.6 inch depth rackmount drawer. Option for HDMI / DP KVM cable, keyboard with trackball, and DC power input.

Technical Specifications

SPECIFICATION	VALUE
Material	Heavy-duty steel
LCD Panel	Size: 17.3 inch Resolution: 3480 x 2160 Brightness: 400 Contrast Ratio: 1000:1 Display Area (mm): 382.12H x 214.94V Viewing Angle (H/V): 178° x 178° Response Time (ms): 16 Dot Pitch (mm): 0.0995 Backlight: LED Colors: 16.7M, 8-bit Surface Treatment: Anti-Glare Surface Hardness: 3H MTBF: 20,000 hours
Video Input	HDMI 2.0

Specifications subject to change without notice.

Drawer Design	Dual slide rails for monitor and keyboard drawer Monitor and keyboard slide out independently
Keyboard & pointing device	104-key keyboard integrated with 3-button touchpad Option for trackball
KVM Switch	HDMI 2.0 KVM switch Front button & keyboard hotkey
KVM Port	8 x HDMI 2.0 + USB-B (Video + KB / MS) 16 : 9 – 3840 x 2160 @ 60Hz 16 : 10 – 1920 x 1200 @ 60Hz 4 : 3 – 1600 x 1200@ 60Hz
KVM Cable (Option)	6ft HDMI KVM cable 6ft DP KVM cable
Front Panel Control	Power on/off switch OSD (on-screen display)
Power Supply	100/240VAC power input, 50/60 Hz Consumption: Max. 38W Option for DC power input
Color	Black
Weight	28.6 lb (Net) / 41.8 lb (Gross)
Dimension	17.4"(W) x 25.6"(D) x 1.73"(H)
Environmental	Operation Temperature: 0° to 55°C Storage Temperature: -20° to 60°C Shock: 10G acceleration (11ms duration) Vibration: 10 ~ 300Hz 0.5G RMS random vibration Relative Humidity: 5-90%, non-condensing Altitude: 16,0000ft, operating; 40,0000ft, non-operating
Safety	CE, FCC, RoHS2

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