

KD8121

21.5" 1920 x 1080 Full HD rackmount LCD console with VGA + DVI-D video input in a 1U high 26.4" depth rackmount pull-out drawer with slide access design.

- ▶ 21.5" Full HD rackmount LCD console drawer
- ▶ Supports 1920 x 1080 native resolution
- ▶ VGA + DVI-D video input
- ▶ Option for HDMI, Audio, BNC, S-Video, or 3G-SDI input
- ▶ 104-key keyboard with touchpad or trackball
- ▶ Left or right side drawer open design
- ▶ 1U high 26.4" (670mm) depth drawer design
- ▶ Auto-sensing 100 to 240VAC, 50 / 60Hz power input
- ▶ Option for 12V / 24V / 48V / 125V DC power input



Description

The KD8121 is a 21.5" Full HD rack LCD console drawer supporting 1920 x 1080 native resolution, VGA + DVI-D input, and a LED touch on-screen display (OSD) that allows users a convenient way to control device settings. The 1U LCD drawer is integrated with a 104-key keyboard with a 2-button touchpad and features a side-open design for different installation environments.

Technical Specifications

SPECIFICATION	VALUE
Material	Heavy-duty steel
LCD Monitor	Size: 21.5 inch Native Resolution: 1920 x 1080 Brightness (cd/m ²): 250 Contrast Ratio (typ.): 1000:1 Colors: 16.7 M Viewing Angle (H/V): 170° x 160° Response Time (ms): 5 Dot Pitch (mm): 0.248 Display Area (mm): 476.64H x 268.11V Surface Treatment: Haze 25%, Hard-coating Surface Hardness: 3H Backlight: LED MTBF (hrs): 30,000

Specifications subject to change without notice.

Keyboard & Pointing Device	104-key keyboard with 2-button touchpad - USB port Option for keyboard with trackball or SUN keys
Video Input	VGA + DVI-D video input Option for HDMI, Audio, DP, BNC + S-Video, Front USB Hub, or 3G-SDI
Integrated KVM (Option)	Integrated KVM switch is only available upon request Option for VGA KVM, USB Hub VGA KVM, DVI-D KVM, Cat6 KVM, or Matrix Cat6 KVM integration
Drawer Design	Pull-out drawer with side access design KD8121: Left side open KD8121R: Right side open
Mounting Distance	24.8 ~ 33.9 inch (630 ~ 860 mm)
Cable	1 x 6ft DVI-D USB console cable included
Power Supply	Input: Auto-sensing 100 to 240VAC, 50 / 60Hz Power Consumption: Max. 28W, Standby 2W Option for 12V / 24V / 48V / 125V DC power input
Weight	32.3 lb / 14.7 kg
Dimension	17.4"(W) x 26.4"(D) x 1.73"(H) * All dimensions stated are subject to change if options are selected / integrated to base model
Environmental	Operating Temperature: 0°C to 55°C Storage Temperature: -20°C to 60°C Relative Humidity: 5~90%, non-condensing Altitude (Operating / Non-Operating): 16,000 ft / 40,000 ft Shock: 10G acceleration (11ms duration) Vibration: 10~300Hz 0.5G RMS random vibration
Compliance	CE, FCC, RoHS, TAA

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