RK1201

1U rackmount keyboard drawer with a 12-port DVI-D KVM switch, 104-key keyboard with 2-button touchpad, and a 1U high 23.6-inch depth rackmount drawer.

- ▸ 1U rackmount keyboard drawer
- ▸ Integrated 12-port DVI-D KVM switch
- ▸ 104-key keyboard with touchpad - USB interface
- ▸ 1 x local console
- ▸ Option for SUN Micro keyboard layout
- ▸ Enhanced design with molded front panel & two-point lock
- ▸ Adjustable rear mounting bracket & one man installation design
- ▸ 1U 23.6" (600mm) depth rackmount drawer

Description

Rackmount keyboard drawer with a 12-port DVI-D KVM switch, one local user console, and a 104-key keyboard with touchpad in a 1U high 23.6-inch depth rackmount drawer. The keyboard drawer features front mounting holes that allow you to easily mount the drawer into any 19-inch rackmount cabinet or server rack. Option for SUN keyboard layout and DVI-D + USB KVM cables.

Technical Specifications

SPECIFICATION	VALUE
Construction	Sealed aluminum chassis Metal with the positive pole processing
Keyboard	Keys: 104-key keyboard Keyboard Indicator: Num lock, Caps lock, Scroll lock Keypad: 17-key numeric keypad Supporting Layout: English (USA) only Interface: USB Keys Life Cycle: 20 million
Keyboard Layout (Option)	Option for SUN keyboard layout - USB interface
Pointing Device	2-button touchpad
KVM Port	Number of Ports: 12 Connector: DVI-D connector & USB 3.0 connector (combined for keyboard, mouse & audio)

Specifications subject to change without notice.

	Connectivity: Combo 4-in-1, KVM cable, 6 or 15 feet
Audio Out	1 x 3.5mm stereo audio
KVM Management	PC Selection: Front button & keyboard hotkey
Compatibility	Hardware: HP / IBM / Dell PC, Server and Blade Server, SUN / Mac OS Support: Windows / Linux / Unix / Mac OS
KVM Cables (Option)	KVM cables not included Option for 6ft or 15ft DVI-D + USB KVM cable
Mounting Distance	560 ~ 790 mm (22 ~ 31.1 inch)
Weight	24 lb / 10.9 kg
Dimension	17.4"(W) x 23.6"(D) x 1.73"(H)
Environmental	Operating Temperature: 0°C to 55°C Storage Temperature: -20°C to 60°C Operating Humidity: 10~90%, non-condensing Storage 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 Compliant

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