

Model: KHDMI-1908W

1U Rackmount 18.5" LCD with 8 port HDMI KVM switch, 8 x 1.8 meter KVM Cable



Main Feature

- Build-in 8 ports HDMI KVM switch controls eight directly connected computers
- A-Grade 18.5'' LED-backlit LCD panel with maximum resolution of 1920 x 1080
- LCD module rotates up to 120 degrees for a more comfortable viewing angle
- Rear 2 x USB ports for additional Keyboard and Mouse connection
- Supporting DOS, Windows, Netware, Unix, Linux, Mac OS
- No software required - easy PC selection via Push Buttons, Hot Keys or OSD (on screen display)
- Auto Scan Mode for monitoring PCs
- 1U 19'' rack mountable design, metal case - Integrated full size keyboard and touchpad
- Easy for operate, allow smoothly pulling with self-locking at end position
- Customized Keyboard Language support upon request

Specification		
Product Model		KHDMI-1908W
LCD	Size	A-Grade 18.5'' LED-backlit LCD panel (Ratio: 16:9)
	Resolution	1920 x 1080 @ 60Hz
	Max. color	16.7M
	Luminance	250 cd/m2
	View Angel	170° (H), 160° (V)
	Pixel Pitch	0.213 x 0.213 mm
	Contrast Ratio	1000 : 1
	LCD MTBF	50,000 hours

Computer Connections	Direct / Maximum	8
Computer Port Selection		OSD, Hot Key, Push Button
Connector	Power	12 VDC Input
	Computer	8 x HDMI Female port
	USB port	8 x USB-B Type, and for additional Keyboard & Mouse (1@Front & 2@Rear)
LEDs	Port	8
	Power	1
Button / Switch	Power Switch	Button
	LCD Adjustment	Button
Hotkey		Provide various Hotkey (Scroll/Shift/ Alt/ Ctrl + Num)
Auto-Scan Intervals		3 - 60 Seconds
Power Rating (AC to 12VDC/4A adapter)		100-240VAC, 50/60Hz
Environment	Operating Temperature	-10 - 50°C
	Store Temperature	-20 - 60°C
	Humidity	0-80% RH, NC
Housing		Heavy Duty Steel
Size		1U, 19" Rackmount
Rack Installation Depth (front rails to rear rails)		556 - 900mm (Minimum to Maximum adjustable)
Net / Gross Weight		17KG / 19KG
Dimensions (W*D*H)		443 x 556 x 45 mm
Certificated		CE/FCC
Order Information		
KHDMI-1908W		1U Rackmount 18.5" LCD with 8 port HDMI KVM switch, 8 x 1.8 meter KVM Cable

Structure Diagram Unit :mm

