

HPE LCD8500 - KVM console - USB

18.51" (18.51" viewable) - rack-mountable - 1600 x 1200 @ 60 Hz - 187 cd/m² - 700:1 - 16 ms - silver - 1U - for ProLiant DL20 Gen9 - DL360p Gen8 - DL380 Gen9 - DL580 Gen9 - MicroServer Gen8 - ML110 Gen9

Group	Server Accessories
Manufacturer	HPE
Manufacturer item no.	AF644A
EAN/UPC	4514953649828



Description

Need the advanced in KVM technology to manage the servers in your rack? This HP KVM console kit combines both the rack display panel and keyboard with touchpad in a 1U form factor. The 1U rackmount form factor allows for a KVM console switch to be mounted directly behind it. The HP LCD8500 1U rackmount console kit with 18.51-inch TFT LCD brightview display supports common video resolutions. The LCD8500 1U rackmount console kit features an improved enclosure, making identification in the rack much easier.

Main features

Product Description	HPE LCD8500 - KVM console - 18.51"
Device Type	KVM console - 18.51"
KVM Switch	USB
Features	Keyboard, touchpad
Native Resolution	1600 x 1200 at 60 Hz
Brightness	187 cd/m²
Contrast Ratio	700:1
Response Time	16 ms
Colour	Silver
Dimensions (WxDxH)	43.61 cm x 43.3 cm x 4.23 cm
Height (Rack Units)	1U
Weight	5.2 kg
Compliant Standards	WEEE
Designed For	ProLiant DL120 Gen9, DL160 Gen8, DL160 Gen9, DL180 Gen9, DL20 Gen9, DL320e Gen8, DL360e Gen8, DL360p Gen8, DL380 Gen9, DL380e Gen8, DL380p Gen8, DL385p Gen8, DL580 Gen9, DL60 Gen9, DL80 Gen9, MicroServer Gen8, ML110 Gen9, ML150 Gen9, ML310e Gen8, ML350e Gen8

Extended details

General	
Display Type	KVM console / TFT active matrix
Diagonal Size	18.51"

Viewable Size	18.51"
Native Resolution	1600 x 1200 at 60 Hz
Brightness	187 cd/m ²
Contrast Ratio	700:1
Response Time	16 ms
Controls & Adjustments	Brightness, contrast
OSD Languages	Chinese (simplified), English, German, French, Italian, Spanish, Japanese
Colour	Silver
Dimensions (WxDxH)	43.61 cm x 43.3 cm x 4.23 cm
Height (Rack Units)	1U
Weight	5.2 kg
	Input
Type	Keyboard, touchpad
	KVM
Keyboard / Mouse Interface	USB
	Connectivity
Interfaces	2 x USB
	Miscellaneous
Mounting Kit	Included
Compliant Standards	WEEE
	Power
Voltage Required	AC 120/230 V (50/60 Hz)
Power Consumption (Typical)	36 Watt
	Manufacturer Warranty
Service & Support	Limited warranty - parts - 3 years
	Environmental Parameters
Min Operating Temperature	0 °C
Max Operating Temperature	50 °C
Humidity Range Operating	10 - 90% (non-condensing)
	Compatibility Information

Designed For

HPE ProLiant DL120 Gen9, DL120 Gen9 Entry, DL160 Gen8, DL160 Gen8 Base, DL160 Gen8 Entry, DL160 Gen8 Performance, DL160 Gen9, DL160 Gen9 Base, DL160 Gen9 Entry, DL160 Gen9 Performance, DL180 Gen9, DL180 Gen9 Base, DL180 Gen9 Entry, DL180 Gen9 Storage, DL20 Gen9 Entry, DL20 Gen9 Performance, DL320e Gen8 v2 Base, DL320e Gen8 v2 Entry, DL320e Gen8 v2 Performance, DL360e Gen8, DL360e Gen8 Base, DL360e Gen8 Entry, DL360e Gen8 Performance, DL360e Gen8 Special Server, DL360p Gen8, DL360p Gen8 Base, DL360p Gen8 Entry, DL360p Gen8 High Performance, DL360p Gen8 Performance, DL380 Gen9, DL380 Gen9 Base, DL380 Gen9 Entry, DL380 Gen9 High Performance, DL380 Gen9 Performance, DL380e Gen8, DL380e Gen8 Base, DL380e Gen8 Entry, DL380e Gen8 High Performance, DL380e Gen8 Storage, DL380p Gen8, DL380p Gen8 Base, DL380p Gen8 Entry, DL380p Gen8 High Performance, DL380p Gen8 Performance, DL380p Gen8 Special, DL385p Gen8, DL385p Gen8 Dedicated Workload, DL385p Gen8 Entry, DL385p Gen8 Maximized Consolidation, DL385p Gen8 Storage, DL385p Gen8 Storage Centric, DL580 Gen9, DL580 Gen9 Base, DL580 Gen9 High Performance, DL580 Gen9 SAP HANA Scale-out Base Configuration, DL580 Gen9 SAP HANA Scale-up Base Configuration, DL60 Gen9, DL60 Gen9 Base, DL60 Gen9 Entry, DL80 Gen9, DL80 Gen9 Base, MicroServer Gen8, MicroServer Gen8 Base, MicroServer Gen8 Entry, MicroServer Gen8 Performance, ML110 Gen9, ML110 Gen9 Base, ML110 Gen9 Entry, ML150 Gen9, ML150 Gen9 Base, ML150 Gen9 Entry, ML150 Gen9 Performance, ML310e Gen8, ML310e Gen8 v2, ML310e Gen8 v2 Base, ML310e Gen8 v2 Entry, ML310e Gen8 v2 Performance, ML350e Gen8, ML350e Gen8 Base, ML350e Gen8 Entry, ML350e Gen8 v2, ML350e Gen8 v2 Base, ML350e Gen8 v2 Entry

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