



Dell KMM

- 18.5" LED, widescreen capability, ReadyRails™ II
- Dual front USB 3.0 pass-through ports
- Resolution supports up to 1366x768 WXGA screen with VGA port
- Standard warranty includes 3 year Advanced Replacement

Part Numbers		Description
MFN PN Dell SKU	DRMK-77 481-BBBD	Avocent LED Console for Dell KVM bracket kit - works only with Avocent KVM for Dell
MFN PN Dell SKU	DKMMLED185-001 481-BBBC	Avocent LED Console for Dell, 18.5", 1U, International English keyboard
MFN PN Dell SKU	DKMMLED185-201 481-BBBF	Avocent LED Console for Dell, 18.5", 1U, Simplified Chinese Keyboard
MFN PN Dell SKU	DKMMLED185-204 481-BBBH	Avocent LED Console for Dell, 18.5", 1U, Korean Keyboard
MFN PN Dell SKU	DKMMLED185-205 481-BBBE	Avocent LED Console for Dell, 18.5", 1U, Traditional Chinese keyboard
MFN PN Dell SKU	DKMMLED185-207 481-BBBG	Avocent LED Console for Dell, 18.5", 1U, Japanese keyboard

In order to mount a currently shipping Dell KVM in the same 1U, you must order the 1U KVM Mounting Kit DRMK-77 with your Dell 1U Rackmount LED Console (1U KMM).

Services Standard warranty is 3-year Advanced Replacement. Enhanced maintenance options are available.

Dell SKU	340-ALDN	5-year Silver Warranty
Dell SKU	340-ALDQ	5-year Gold Warranty

Gold Warranty: 24/7 coverage of your hardware, next-day business RMA. **Silver Warranty:** 8/5 coverage of your hardware, next day business RMA. Higher levels of response times than standard warranty (based on severity level).

Contacts:

Wei Peng Chong

North Asia: China, Hong Kong,
Japan, Korea, Taiwan
Pengchong.Wei@Emerson.com
+86 136 5164 9889

Edward Ng

South Asia: ANZ, SEA, INDIA
Edward.Ng@Emerson.com
+65 9389 3080

Yvonne Zhao

KVM/KMM Product Line Manager
Dell/APJ
Yvonne_Zhao@DELL.com
+86 186 5013 1809

Team email:

godell-APJ@emerson.com

Visit our customer-facing site for
documents, SKUs, FAQs and other
information:

www.dellkvm.com

DIGITAL REMOTE KVM SWITCHES

ANALOG TO DIGITAL KVM SWITCHES

Products	DMPU108E SKU 450-ADZQ	DMPU2016 SKU 450-ADZT	DMPU4032 SKU 450-AEBO	DAV2108 SKU 450-ADZM	DAV2216 SKU 450-ADZZ
					
Description	- Allows remote serial connectivity to networking and storage devices, as well as KVM over IP. - Allows access and control to any server from a single screen via Web browser or Avocent® DSVIEW™ management software.			- Can be upgraded for remote access with Remote Access Key (RAK) - Provides access and control of multiple servers from a single screen	
User Console	1 remote, 1 local	2 remote, 1 local	4 remote, 1 local	1 local, 1 remote with DRAK-Key	2 local, 1 remote with DRAK-Key
System Ports	8	16	32	8	16
Max. Expandability	256 servers	512 servers	1024 servers	128 ports	256 ports
Max. Video Resolution	Local and Remote: 1600x1200 at 4:3 with USB2+CAC SIP; 1024x768 with all other			1600x1200 or 1680x1050 (widescreen)	
SIPs	SKU: 470-ABDF PN: DMPUIQ-SRL: Serial Interface for digital switches. Not compatible with Dell DAV and PowerEdge 1081AD and 2161AD.			SKU: 470-ABDE PN DUSBIAC-10: Integrated Access Cable for USB and VGA connections. 10 ft molded cable.*	
	Top Seller: SKU 470-ABDL PN: DMPUIQ-VMCHS-G01: VGA, USB keyboard, mouse-supporting virtual media, CAC, and USB 2.0. Used with current Dell KVM switches.			SKU: 470-ABDM PN DPS2IAC-10: Integrated Access Cable for PS2 and VGA connections. 10 ft. molded cable.*	
	SKU: 470-ABDH PN: DDSAVIQ-PS2M: Dell Server interface module for VGA, PS/2, keyboard and mouse support including USB Virtual Media. Used with Dell DMPU, Dell DAV and Dell PowerEdge KVMs.				
Mounting Bracket	SKU: 470-ABDI PN: DRMK-76: Dell 0U mounting bracket for the Dell™ DMPU and DAV KVM Console servers mounted vertically using square hole racks.				
Remote Access Key	N/A			SKU: 409-BBDT PN: DRAK-Key: Key adds Remote Access capability to Dell DAV2108 and Dell DAV2216	

Services Standard warranty is 3-year Advanced Replacement. Enhanced maintenance options are available.

Extended Warranty	DMPU108E	DMPU2016	DMPU4032	DAV2108	DAV2216
5 Yr. Silver	340-ALCI	340-ALCL	340-ALCO	340-ALCR	340-ALCU
5 Yr. Gold	340-ALCX	340-ALDB	340-ALDE	340-ALDH	340-ALDK

* Not compatible with Dell DMPU and Dell PowerEdge KVMs.