HP Remote System Controller for Universal KVM Schnittstellenkarte/Adapter



Marke : HP

Artikel-Code: 7K7N2AA

Produktname : Remote System Controller for Universal KVM

Remote System Controller for Universal KVM

HP Remote System Controller for Universal KVM Schnittstellenkarte/Adapter:

Vollständiges Out-of-Band-Remotemanagement von Workstations
Mit dieser Out-of-Band-Lösung zur Fernverwaltung lässt sich eine Workstation-Flotte zentral und kontrolliert über eine einzige Schnittstelle überwachen und verwalten. Schnell einsatzbereit, erweiterbar und sicher – für die standortunabhängige Bereitstellung von Support und Wartung.[1]
HP Remote System Controller for Universal KVM. Ursprungsland: China. Breite: 130 mm, Tiefe: 70 mm, Höhe: 35 mm. Verpackungsbreite: 419 mm, Verpackungstiefe: 187 mm, Verpackungshöhe: 76,2 mm. Kompatibilität: As a Universal KVM, all platforms are intended to be compatible if they can interface with both...

Anschlüsse und Schnittstellen	
USB 3.2 Gen 1 (3.1 Gen 1) Anzahl der Anschlüsse vom Typ A	1

Design	
Ursprungsland	China

Betriebsbedingungen	
Betriebstemperatur	0 - 40 °C

Technische Details	
URL der allgemeinen Produktsicherheitsverordnung (GPSR)	https://support.hp.com/us-en/document/ish_6126692-6126777-16?openCLC=true

Gewicht und Abmessungen	
Breite	130 mm
Tiefe	70 mm
Höhe	35 mm
Gewicht	307 g

Verpackungsdaten	
Verpackungsbreite	419 mm
Verpackungstiefe	187 mm
Verpackungshöhe	76,2 mm
Paketgewicht	1,22 kg

Sonstige Funktionen	
Kompatibilität	As a Universal KVM, all platforms are intended to be compatible if they can interface with both the DisplayPort Input and USB Input ports. Power Control, Host Power Status, and Host Power are available with the HP Z4/Z6/Z8 G4 and ZCentral 4R platforms when using the HP Z4/Z6/Z8 G4/ZCentral 4R Remote System Controller Cable Adapter (7K6E5AA) and the Main Board Adapter (included in 7K6D7AA or sold separately as 7K6D8AA. The Z2 G9 and Z4/Z6/Z8 G5 platforms and later all support full compatibility using the kit 7K6D7AA for the HP Remote System Controller.
UNSPSC-Code	52161525



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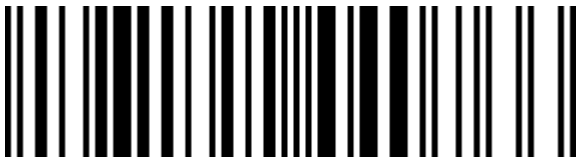

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