ATEN KA7183 carte réseau Ethernet



Marque : ATEN

Code produit: KA7183

Nom du produit : KA7183

Adaptateur KVM de média virtuel USB-C

ATEN KA7183 carte réseau Ethernet:



L'adaptateur KVM KA7183 permet à n'importe quel commutateur KVM Cat 5* de se connecter et de gérer un ordinateur cible compatible USB-C. Il permet de se connecter via une simple prise USB-C à un ordinateur cible tout en remplissant les fonctions de clavier, vidéo, souris, médias virtuels ou lecteurs de cartes à puce/CAC.

Les fonctionnalités avancées fournies par le KA7183 incluent les technologies avancées de compensation de signal et de différence de temps de propagation pour une qualité vidéo nettement supérieure, ainsi qu'un design intuitif, compact et léger.
ATEN KA7183. Technologie de connectivité: Avec fil, Interface de l'hôte: USB Type-C, Interface: Ethernet. Couleur du produit: Noir

Connectivité	
Technologie de connectivité *	Avec fil
Interface de l'hôte *	USB Type-C
Interface *	Ethernet
Nombre de port ethernet LAN (RJ-45)	1
Facteur de forme de connecteur USB	Droit
Réseau	
Ethernet/LAN	✔
Design	
Couleur du produit	Noir
Interne *	✘
Voyants	✔

Puissance	
Tension de sortie	5 V
Consommation électrique typique	2,61 W
Conditions environnementales	
Température d'opération	0 - 50 °C
Température hors fonctionnement	-20 - 60 °C
Poids et dimensions	
Largeur	56 mm
Profondeur	91 mm
Hauteur	21,2 mm
Poids	70 g

Catalog Object Cloud



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