Kensington

Kensington SD5780T Avec fil USB 3.2 Gen 1 (3.1 Gen 1) Type-A + Type-C Noir

Marque : Kensington

Code produit: K33040NA

Nom du produit : SD5780T



Kensington SD5780T. Technologie de connectivité: Avec fil, Interface de l'hôte: USB 3.2 Gen 1 (3.1 Gen 1) Type-A + Type-C, Délivrance de la puissance USB jusqu'à: 100 W. LAN Ethernet : taux de transfert des données: 10,100,1000 Mbit/s. Couleur du produit: Noir, Taux de transfert des données: 10 Gbit/s, Type HD: 4K Ultra HD. Type de source d'alimentation: USB, Connecteur d'alimentation: USB Type-C, Consommation électrique typique: 100 W. Prise en charge d'autres systèmes d'exploitation: ChromeOS



Connectivité	
Technologie de connectivité *	Avec fil
Interface de l'hôte *	USB 3.2 Gen 1 (3.1 Gen 1) Type-A + Type-C
Quantité de ports de type A USB 3.2 Gen 1 (3.1 Gen 1) *	5
Quantité de ports de type A USB 3.2 Gen 2 (3.1 Gen 2)	1
Quantité de ports de type C USB 3.2 Gen 2 (3.1 Gen 2)	1
Capacité de puissance USB	✔
Révision de la délivrance de la puissance USB	3.0
Délivrance de la puissance USB jusqu'à	100 W
Quantité de ports HDMI *	1
Version HDMI	2.0
Quantité d'interface DisplayPorts	1
Version de DisplayPort	1.2
Entrée jack microphone *	✘
Combo casque / microphone Port	✔
Sortie de casque *	1
Casque connection	3,5 mm

Réseau	
Ethernet/LAN *	✘
LAN Ethernet : taux de transfert des données	10,100,1000 Mbit/s

représentation / réalisation	
Lecteur de cartes mémoires intégré *	✘
Taux de transfert des données	10 Gbit/s
Type HD	4K Ultra HD
Résolution (numérique maximum)	4096 x 2160 pixels
Nombre d'affichages pris en charge	2
Port de câble antivol	✔
Type d'emplacement de verrouillage de câble	Kensington
Montage VESA	✔
Couleur du produit *	Noir
Plug and Play	✔
Compatibilité de marque	Toutes marques

Puissance	
Type de source d'alimentation	USB
Connecteur d'alimentation	USB Type-C
Consommation électrique typique	100 W
Longueur du câble d'alimentation	1 m

Logiciel	
Prise en charge du système d'exploitation Windows	✔
Prise en charge du système d'exploitation Mac	✔
Prise en charge d'autres systèmes d'exploitation	ChromeOS

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