

ASUS Master Thunderbolt 5 Dock DC510 Kabelgebunden Schwarz



Marke : ASUS

Artikel-Code: 90XB09NN-BDS010

Produktname : Master Thunderbolt 5 Dock DC510

Master Thunderbolt 5 Dock DC510

ASUS Master Thunderbolt 5 Dock DC510. Übertragungstechnik: Kabelgebunden, Hostschnittstelle:

Thunderbolt 5, USB-Stromversorgung bis zu: 140 W. Ethernet LAN Datentransferraten: 2500 Mbit/s.

Produktfarbe: Schwarz, Kompatible Speicherkarten: MicroSD (TransFlash), SD, Unterstützte

Speicherlaufwerke: SSD. Energiequelle: Gleichstrom, Eingangsstrom: 9 A, Stromkabellänge: 1 m. Breite:

220 mm, Tiefe: 96,7 mm, Höhe: 38,1 mm

Anschlüsse und Schnittstellen		Leistungen	
Übertragungstechnik *	Kabelgebunden	SSD Schnittstelle	PCI Express 4.0
Hostschnittstelle *	Thunderbolt 5	NVMe	✓
USB 3.2 Gen 1 (3.1 Gen 1) Anzahl der Anschlüsse vom Typ A *	1	Unterstützte SSD-Größen	M.2
USB 3.2 Gen 2 (3.1 Gen 2) Anzahl der Anschlüsse vom Typ A	3	Datenübertragungsrate	80 Gbit/s
USB Power Delivery	✓	HD-Typ	8K Ultra HD
USB-Stromversorgung Revision	3.1	Auflösung (maximal, digital)	7680 x 4320 Pixel
USB-Stromversorgung bis zu	140 W	Anzahl der Display unterstützt	3
Anzahl der Thunderbolt 5-Ports	3	Maximale Bildwiederholrate	144 Hz
Mikrofon-Eingang *	✗	Kabelsperr-Slot	✓
Kombinierter Kopfhörer-/Mikrofon-Anschluss	✓	Slot-Typ Kabelsperr	Kensington
Gleichstrom-Anschluss (DC)	✓	Produktfarbe *	Schwarz
		Ein-/Ausschalter	✓
		Aufladefunktion	✓
Netzwerk		Energie	
Ethernet/LAN *	✓	Energiequelle	Gleichstrom
Anzahl Ethernet-LAN-Anschlüsse (RJ-45)	1	Eingangsstrom	9 A
Ethernet LAN Datentransferraten	2500 Mbit/s	Stromkabellänge	1 m
Leistungen		Gewicht und Abmessungen	
Integrierter Kartenleser *	✓	Breite	220 mm
Kompatible Speicherkarten	MicroSD (TransFlash), SD	Tiefe	96,7 mm
Anzahl der unterstützten Speicherlaufwerke	1	Höhe	38,1 mm
Unterstützte Speicherlaufwerke	SSD	Gewicht	765 g
unterstützte Speicherlaufwerksgrößen	M.2	Verpackungsdaten	
		Menge pro Packung	1 Stück(e)
		Lieferumfang	
		Garantiekarte	✓
		Mitgelieferte Kabel	AC
		AC-Netzadapter	✓
		Betriebsanleitung	✓



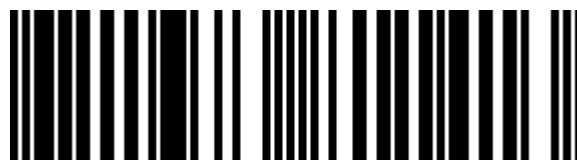
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