i-tec CAINTGDUAL4KDOCPD dockningsstationer för bärbara datorer Kabel USB 3.2 Gen 1 (3.1 Gen 1) Type-C Svart



Märke : i-tec

Produktkod: CAINTGDUAL4KDOCPD

Product name : CAINTGDUAL4KDOCPD

i-tec CAINTGDUAL4KDOCPD. Anslutningsteknologi: Kabel, Värdgränssnitt: USB 3.2 Gen 1 (3.1 Gen 1) Type-C, USB-strömförsörjning upp till: 100 W. Datahastighet för Ethernet-LAN: 10,100,1000 Mbit/s. Produktens färg: Svart, Dataöverföringshastighet: 10 Gbit/s, Max uppdateringsfrekvens: 60 hz. Strömkälla av typen: AC, Strömförsörjning: 135 W, Utgångsspänning: 20 V. Mobila operativsystem som stöds: Android, iOS, Andra operativsystem som stöds: ChromeOS

Anslutningar	
Anslutningsteknologi *	Kabel
Värdgränssnitt *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C
Antal USB 3.2 Gen 1 (3.1 Gen 1) typ A-portar *	2
Antal USB 3.2 Gen 2 (3.1 Gen 2) typ A-portar	3
Antal USB 3.2 Gen 2 (3.1 Gen 2) typ C-portar	2
USB-strömleverans	✔
USB-strömförsörjning upp till	100 W
Antal HDMI-portar *	2
Antal Displayportar	2
Combo hörlurar / mikrofon-port	✔
Hörlursanslutning	3,5 mm
Likströmsingång	✔

Nätverk	
Nätverksansluten (Ethernet) *	✔
Antal LAN (RJ-45) anslutningar	1
Datahastighet för Ethernet-LAN	10,100,1000 Mbit/s

Prestanda	
Inbyggd kortläsare *	✘
Dataöverföringshastighet	10 Gbit/s
Antal displayer som stöds	4
Max uppdateringsfrekvens	60 hz
Produktvikt (oz)	✔
Typ av kabellåsanslutning	Kensington
VESA-fäste	✔

Prestanda	
Produktens färg *	Svart
På / av-knapp	✔
LED-indikatorer	✔

Strömtillförsel	
Strömkälla av typen	AC
Strömförsörjning	135 W
Utgångsspänning	20 V
Uteffekt	6,75 A
Kompatibla nätkontaktstyper	EU
Strömkabel längd	1,5 m
Längd på USB-kabel	1 m

Programvara	
Windows-operativsystem som stöds	✔
Mac-operativsystem som stöds	✔
Linux operativsystem som stöds	✔
Mobila operativsystem som stöds	Android, iOS
Andra operativsystem som stöds	ChromeOS

Vikt & dimension	
Bredd	202,8 mm
Djup	32,6 mm
Höjd	95 mm
Vikt	357 g

Förpackningens innehåll	
Kabel inkluderad	Energiljus, USB typ A till USB typ C
AC-adapter inkluderad	✔
Bruksanvisning	✔

Tekniska detaljer	
Snabb laddning	✔

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