

ACT USB-C hub 3.0, 3x USB-A, cardreader, PD pass-through

Merk : ACT

Artikelcode: AC7050

Productnaam : USB-C hub 3.0, 3x USB-A, cardreader, PD pass-through



- Stevige aluminium USB-C 3.2 Gen1 (USB 3.0) Hub met 3 USB-A poorten om je USB-A randapparaten op een USB-C apparaat te gebruiken
- Power delivery Pass-Through poort voor het laden van het aangesloten USB-C apparaat
- Micro SD/SD kaartlezer voor het overzetten van foto's en bestanden van en naar geheugenkaarten
- Plug and play op elke USB-C poort, geen extra voeding nodig
- Ook te gebruiken met USB 2.0 specificaties

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ACT USB-C hub 3.0, 3x USB-A, cardreader, PD pass-through. Hostinterface: USB 3.2 Gen 1 (3.1 Gen 1) Type-C, Hub-interfaces: USB 3.2 Gen 1 (3.1 Gen 1) Type-A, USB 3.2 Gen 1 (3.1 Gen 1) Type-C, Compatibele geheugenkaarten: MicroSD (TransFlash), SD. Overdrachtssnelheid: 5000 Mbit/s, Kleur van het product: Grijs, Materiaal behuizing: Aluminium. Type stroombron: USB. Breedte: 29 mm, Diepte: 110 mm, Hoogte: 10 mm. Aantal per verpakking: 1 stuk(s), Breedte verpakking: 125 mm, Diepte verpakking: 25 mm

Poorten & interfaces		Energie	
Hostinterface *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Type stroombron	USB
Hub-interfaces *	USB 3.2 Gen 1 (3.1 Gen 1) Type-A, USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Gewicht en omvang	
Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type A	3	Breedte	29 mm
Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type C	1	Diepte	110 mm
Aantal poorten *	6	Hoogte	10 mm
Geïntegreerde geheugenkaartlezer	✓	Gewicht	54 g
Sleuf kaartlezer	2	Verpakking	
Compatibele geheugenkaarten	MicroSD (TransFlash), SD	Aantal per verpakking	1 stuk(s)
Kenmerken		Breedte verpakking	125 mm
Overdrachtssnelheid *	5000 Mbit/s	Diepte verpakking	25 mm
Kleur van het product	Grijs	Hoogte verpakking	160 mm
Materiaal behuizing	Aluminium	Gewicht verpakking	95 g
USB Power Delivery	✓	Type verpakking	Doos
USB Power Delivery tot max.	85 W	Eisen aan de omgeving	
Plug and play	✓	Bedrijfstemperatuur (T-T)	0 - 45 °C
		Relatieve vochtigheid in bedrijf (V-V)	10 - 85 procent
		Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 84719000	



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