



Manhattan USB-A 4-Port Hub, 4x USB-A Ports, 5 Gbps (USB 3.2 Gen1 aka USB 3.0), Bus Powered, Fast charging up to 0.9A, Equivalent to ST43004UA, SuperSpeed USB, Aluminium Housing, Windows and Mac, Silver, Three Year Warranty, Blister

Brand : Manhattan

Product code: 163767

Product name : USB-A 4-Port Hub, 4x USB-A Ports, 5 Gbps (USB 3.2 Gen1 aka USB 3.0), Bus Powered, Fast charging up to 0.9A, Equivalent to ST43004UA, SuperSpeed USB, Aluminium Housing, Windows and Mac, Silver, Three Year Warranty, Blister



USB 3.0 Hub, 4x USB 3.0 Ports, Bus Powered, Fast charging up to 0.9A, Aluminium Housing, Windows and Mac, Silver, Blister

Manhattan USB-A 4-Port Hub, 4x USB-A Ports, 5 Gbps (USB 3.2 Gen1 aka USB 3.0), Bus Powered, Fast charging up to 0.9A, Equivalent to ST43004UA, SuperSpeed USB, Aluminium Housing, Windows and Mac, Silver, Three Year Warranty, Blister:



Powerful, fast SuperSpeed USB 3.0 performance in a multiport hub.

The Manhattan 4-Port SuperSpeed USB 3.0 Hub easily expands USB access for desktop and mobile use to connect more peripherals and mobile devices. Create more connections for SuperSpeed USB 3.0 devices like storage devices and Web cameras. It's backward compatible with previous USB standards, providing versatility for attached devices. The Manhattan 4-Port SuperSpeed USB 3.0 Hub offers plug-and-play and hot-swap capabilities, Windows and Mac compatibility and data transfer speeds up to 5 Gbps, consolidating numerous, less-capable hubs into a single USB solution.

Ports & interfaces		System requirements	
Host interface *	USB 3.2 Gen 1 (3.1 Gen 1) Type-A	Mac operating systems supported	✓
Hub interfaces *	USB 3.2 Gen 1 (3.1 Gen 1) Type-A	Weight & dimensions	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	4	Width	51 mm
Ports quantity *	4	Depth	95 mm
Features		Height	26 mm
Data transfer rate *	5000 Mbit/s	Weight	90 g
Product colour	Aluminium, White	Packaging data	
Housing material	Aluminium	Quantity per pack	1 pc(s)
Cable length	0.3 m	Package type	Blister
Plug and Play	✓	Operational conditions	
Certification	FCC CE RoHS WEEE	Operating temperature (T-T)	0 - 40 °C
System requirements		Storage temperature (T-T)	-20 - 60 °C
Windows operating systems supported	✓	Operating relative humidity (H-H)	0 - 96%
		Logistics data	
		Harmonized System (HS) code	84719000



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