

## **HP Thunderbolt Dock 120W G2**

Brand: HP Product code: 2UK37AA

Product name: Thunderbolt Dock 120W G2

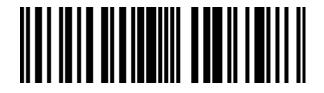
Thunderbolt Dock 120W G2

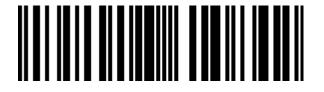
## HP Thunderbolt Dock 120W G2:

Turn heads and change minds with a stylish, modern expansion solution. Reinvent docking and boost productivity with our most versatile Thunderbolt™ dock, the small, sophisticated HP Thunderbolt Dock G2. Designed for workspace flexibility and network manageability<sup>[1]</sup>, it delivers USB-C™ device connectivity and optional integrated audio. HP Thunderbolt Dock 120W G2. Connectivity technology: Wired, Host interface: Thunderbolt. Product colour: Black, Cable lock slot type: Kensington, Brand compatibility: HP. Power consumption (typical): 120 W. Windows operating systems supported: Windows 10, Windows 7, Other operating systems supported: iOS. Width: 98 mm, Depth: 98 mm, Height: 69 mm



Ports & interfaces		Performance	
Connectivity technology * Host interface * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity VGA (D-Sub) ports quantity	Wired Thunderbolt 3 2 1 2	Compatibility	HP Elite x2 1012 G1; HP Elite x2 1012 G2; HP Pro x2 612 G2; HP EliteBook Folio G1; HP EliteBook x360 1030 G2; HP EliteBook x360 1020 G2; HP EliteBook 1040 G4; HP EliteBook 800 G5; HP EliteBook 700 G5; HP ProBook 600 G4; HP ProBook 400 G5; ZBook 14u G5; ZBook 15u G5
DisplayPorts quantity Thunderbolt ports quantity	1	HP segment	Business
Microphone in *	×	Power	
Combo headphone/mic port	✓	Power consumption (typical)	120 W
Network		Software	
Ethernet LAN * Ethernet LAN (RJ-45) ports	<b>√</b> 1	Windows operating systems supported	Windows 10, Windows 7
Performance		Other operating systems supported	105
Card reader integrated * Cable lock slot Cable lock slot type Product colour * Brand compatibility	×	Operational conditions	
	✓ Kensington Black HP	Operating temperature (T-T) Operating relative humidity (H-H)	0 - 35 °C 10 - 90%
		Weight & dimensions	
		Width Depth Height Weight	98 mm 98 mm 69 mm 800 g
		Technical details	
		Harmonized System (HS) code	84733020





































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