

HyperDrive Next

HD7001GL Business Class 10 Port USB-C Docking station

Dimensions:

Length x Width x Height (cm) - 17.0 x 8.3 x 1.7 cm

Weight (kg) - Approx. 0.240 Kg (USB-C cable – 9 g)

SRP: £179**.99| €**199.99



Product Specification – HD7001GL

onnection to host device		Host system OS compatibility	
onnector type	USB-C* - via USB-C to USB-C cable included	Works with Windows®	•
onnector technology	USB 3.2 Gen 2 (10 Gbps)	Works with MacOS®	•
Craphics Tachpology	Hybrid - DP Alt Mode + SiliconMotion® USB	Works with ChromeOS®	•****
raphics Technology	Graphics	Works with iOS®	
	· ·	Works with Android®	
ost device port compatibility		Works with Samsung DEX	
SB 3	•	9	
SB4	•	Works With Linux Ubuntu™	
junderbolt 3	•		
junderbolt 4	•	Device compatibility	
That acred to	•	Windows® Laptop	•
ideo ports		Microsoft Surface® Laptop	•
ideo poi ts	1x HDMI 2.0 - DP Alt mode	ChromeBook®	•
DMI		Apple iMac®	
	1x HDMI 1.4 - USB Graphics	Apple MacBook Pro® / Air® 2016 - 2019	-
splay Port		• • • • • • • • • • • • • • • • • • • •	•
GA		Apple MacBook Pro® / Air® M1 / M2 2020 - 2022	•
ideo via High-speed USB / Thunderbolt port laximum no. of monitor(s)	2	Apple MacBook Pro® / M1 / M2 Pro / Max 2021 - 2023	•
	4K @ 60 Hz via DP Alt Mode	Apple iPad Pro® 2018 or later	
faximum resolution (single monitor)	4K @ 30 Hz via USB Mode**		
Maximum resolution (multi-monitor)	4K @ 60 Hz + 4K @ 30 Hz**	Apple iPad Air® 2020 or later	
IDR via HDMI	4K @ 00 HZ + 4K @ 30 HZ	Android® Tablet	**
DIC VIA LIDIVII		Android® Smartphone	
onnection Ports		Other features	
SB-A (Power / Max data speed)	2x USB 3.2 Gen2 (10 Gbps)	On/ Off Switch	•
USB-C (Power / Max data speed)	1x USB 3.2 Gen2 (100 W PD / 10 Gbps) to	PXE Boot	•*****
	host	Wake-on LAN	
	1x USB 3.2 Gen2 (10 Gbps)		*****
	1x USB PD 3.0 (Max. 100 W)	LAN/ WLAN Switching	•
hunderbolt 3	(,	Mac Address passthru	•****
hunderbolt 4			1x Kensington® standard K slot
J45 Ethernet	Gigabit Ethernet	Security cable lock slot	1x Kensington® Nano slot
	Gigabit Etriettiet		· ·
.5 mm Audio	•	Compatible cable locks	 - Targus ASP9 series Universal lock
ther audio ports			Up to 85% PCR recycled plastics where
Memory cards	SD/ MicroSD 4.0 (312 MB/s) - UHS-II card compatible*****	Construction material	applicable
		VESA mount compatible	
ower		USB-C [to host device] cable	Detachable USB-C to USB-C cable (included)
ISB Power Delivery to host device	- when hub is connected to optional USB-C PD 3.0 charger or HJ8003 AC adapter***	Warranty	2 years
	USB-C PD 3.0 charger- 100 W PD 3.0 / up to	Content	
	85 W pass through to host device	CORTOR	UD700401 D 1 01 45 11100
1ax. PD power / PD pass through to host	03 W pass through to host device		HD7001GL Business Class 10 port USB
wax. 1 D power 7 1 D pass through to host	HJ8003 AC adapter - 150 W adapter / guaranteed up to 100 W to host device	What's in the box	Docking Station USB-C to USB-C cable User Guide
ecommended USB-C chargers		Notes	
	•	*Full hub data, video and power functionality will require host device with USB-C port compatible with DP-Alt Mode. ** Using extended desktop mode onto dual monitor requires HDMI port supporting USB mode to be active via instal	t, Power Delivery PD 3.0 and USB 3.2 Gen1 / Gen2
yper HJG100 100 W GaN charger	•	** Using extended desktop mode onto ausi monitor requires HDMI port supporting Uss mode to be active via install monitor connection via HDMI port supporting DP Alt Mode only without InstalView driver active even with both HDI *** Compatible with optional 100 W USB CPD charger with up to 85 W pass through to device or optional 150 W AC	wiew ur wer gowiniaau from http://www.siliconmotion.com/gowinidads/index.html. Sing MII ports on docking station are connected to compatible external monitors
yper HJG140 140 W Universal GaN charger	•	*** Requires ChromeOS* version R90 or the charger with up to 85 w pass inrough to device or optional 150 W AC *** Requires ChromeOS* version R90 or the charger with up to 85 w pass inrough to device or optional 150 W AC	dispersion of the conference and write speed applications of the conference of the c
Targus APA108 100 W laptop charger		*** Despite Chromotify version Policy later *** Supported via device Os settings *** Supported	