

StarTech.com Dual Monitor USB C Docking Station with 60W Power Delivery for Windows Laptops, USB C to HDMI / DVI Dock, USB 3.1 Gen 1 Type C Dock with Charging, Thunderbolt 3 Compatible - 5-Port USB 3.0 Hub (MST30C2HHPDU) - docking station - USB-C / Thunde



In Stock(1)

SKU	MST30C2HHPDU
Product Description:	StarTech.com Dual Monitor USB C Docking Station with 60W Power Delivery for Windows Laptops, USB C to HDMI / DVI Dock, USB 3.1 Gen 1 Type C Dock with Charging, Thunderbolt 3 Compatible - 5-Port USB 3.0 Hub (MST30C2HHPDU) - docking station - USB-C / Thunderbolt 3 - 2 x HDMI - 1GbE
Product Type:	Docking station
Docking Interface:	USB-C / Thunderbolt 3
Video Interfaces:	2 x HDMI
Dimensions (WxDxH):	8 cm x 22 cm x 2.8 cm
Weight:	133 g
Colour:	Black



General

Product Type:	Docking station
Width:	8 cm
Depth:	22 cm
Height:	2.8 cm
Weight:	133 g
Enclosure Colour:	Black
Localisation:	United Kingdom, Europe

Networking

Data Link Protocol:	Ethernet, Fast Ethernet, Gigabit Ethernet
Compliant Standards:	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, USB 1.1, USB 2.0, USB 3.0, USB 3.1

Expansion / Connectivity

Interfaces:	1 x USB-C - input - 24 pin USB-C 1 x USB-C - output - 24 pin USB-C 2 x display / video - HDMI output - 19 pin HDMI Type A 4 x SuperSpeed USB 3.0 - output - 9 pin USB Type A 1 x network - 10Base-T/100Base-TX/1000Base-T - RJ-45 1 x audio - output - mini-phone 3.5 mm 4-pole
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Environmental Parameters

Min Operating Temperature:	5 °C
Max Operating Temperature:	35 °C

Manufacturer Warranty

Service & Support:	Limited warranty - 3 years
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System Requirements

OS Required:	Microsoft Windows 7 / 8 / 8.1 / 10
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Power

Power Device:	Power adapter
Voltage Required:	AC 120/230 V
Power Provided:	60 Watt

Miscellaneous

Cables Included:	1 x USB-C cable - external 2 x HDMI-DVI adapter - external
Features:	Dual monitor support, 1 USB 3.0 fast charging port, full duplex support
Compliant Standards:	FCC, RoHS, WEEE, RCM, USB Battery Charging Specification Rev. 1.2, USB Power Delivery 2.0, DisplayPort 1.2, UASP (USB Attached SCSI Protocol)

