

Laptop Docks that Deliver IT Pro Performance

When a deployment demands laptop docking stations that are secure, easily managed, and widely compatible, choose StarTech.com performance products. Thoughtfully engineered for the IT Pro, StarTech.com docks are easy to deploy and include features not found on consumer-grade models.

FEATURES	TB4CDOCKUE	TB3CDK2DHUE	DK31C4DPPDUE	DK31C2DHSPDUE	DK30CH2DEPDUE	DK30CH2DPPDU	DK30C2DPEPUE
 Supported Displays & Max Resolution	 2@4K60/1@8K30	 2@4K60or1@8K30	 4@4K60/2@5K	 3@4K30/2@4K60	 2@4K60+1@4K30	 2@4K60+1@4K30	 2@4K60/1@5K60
 Laptop Interface	TB4/USB4	TB3/TB4	USB-C/USB4/ TB3/TB4	USB-C/USB4/ TB3/TB4	USB-C/USB4/ TB3/TB4	USB-C/USB4/ TB3/TB4	Hybrid USB-C or USB-A/USB4/ TB3/TB4
 HDMI	-	2	4	1	1	1	2
 DisplayPort	-	2	4	2	2	2	2
 DVI	-	-	-	-	-	-	-
 VGA	-	-	-	-	-	-	-
 Thunderbolt 4 40 Gbps Downstream	3	-	-	-	-	-	-
 USB-A 480 Mbps	1	-	-	2	-	-	-
 USB-A 5 Gbps	-	2	-	2	4	4	3
 USB-A 10 Gbps	3	1	3	-	-	-	-
 USB-C 5 Gbps	-	-	-	-	1	1	1
 USB-C 10 Gbps	-	2	1	2	-	-	-
 Fast Charge	✓	✓	✓	✓	✓	✓	✓
 Audio out	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
 Memory Card Reader	SD/SDHC/SDXC	-	-	SD/SDHC/SDXC	-	-	-
 GbE / Network Port	✓	✓	✓	✓	✓	✓	✓
 Power Delivery	96W	96W	100W	100W	100W	60W	100W

**TB3DK2DPPDUE: TB3 to DP cable (inc.) required for dual monitors.
***USB3SDOCKHD: DVI to VGA adapter (inc.) required for VGA video.

 More Dock options on page 2



DK30CHHPDUK



DK30A2DHUUE



DK30A2DH



USB3SDOCKHD

FEATURES

Supported Displays & Max Resolution	1080p	2@4K60/1@5K60	4K60	1920x1200
Laptop Interface	USB-C/USB4/ TB3/TB4	Hybrid USB-A or USB-C/USB4/TB3/TB4	Hybrid USB-A or USB-C/USB4/ TB3/TB4	USB-A
HDMI	2	2	2	1
DisplayPort	-	2	2	-
DVI	-	-	-	1
VGA	-	-	-	1***
Thunderbolt 3 40 Gbps Downstream	-	-	-	-
USB-A 480 Mbps	-	-	-	4
USB-A 5 Gbps	3	6	6	2
USB-A 10 Gbps	-	-	-	-
USB-C 5 Gbps	1	-	-	-
USB-C 10 Gbps	-	-	-	-
Fast Charge	✓	-	-	-
Audio out	3.5mm	3.5mm	3.5mm	3.5mm
GbE / Network Port	✓	✓	✓	✓
Power Delivery	65W	✗	✗	✗

**TB3DK2DPPDUE: TB3 to DP cable (inc.) required for dual monitors.

***USB3SDOCKHD: DVI to VGA adapter (inc.) required for VGA video.