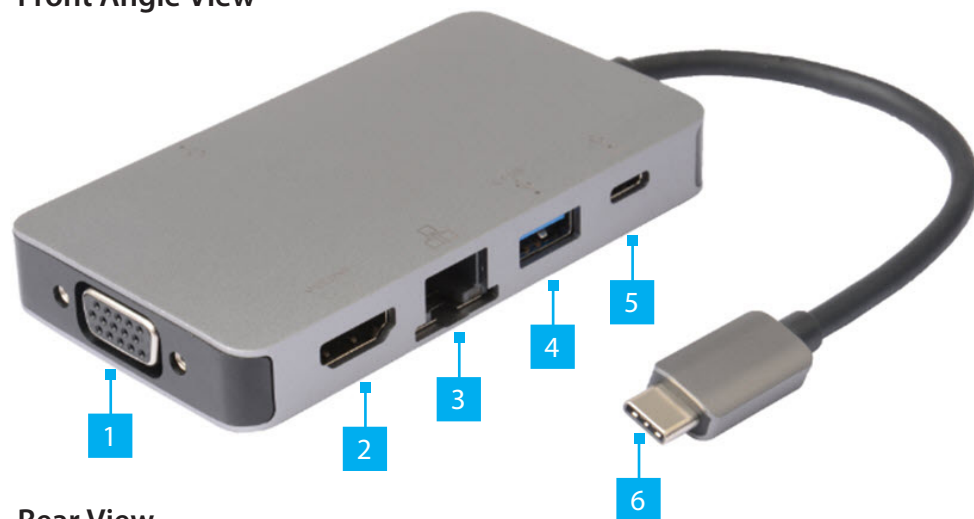


USB-C™ Multiport Adapter - HDMI & VGA - 3 x USB - GbE- 100W PD - Extended Cable

Product Diagram (DKT30CHVPD2)

Front Angle View



Rear View



Port	Specifications and Installation
1	VGA Output Port - Resolution of up to 1920x1080@60Hz - Connect the Multiport Adapter to a VGA Display Device, using a VGA M/M Cable
2	HDMI Output Port - HDMI 1.4b 4K @ 30Hz - Connect the Multiport Adapter to an HDMI Enabled Display Device, using an HDMI Cable

3	RJ45 Port 10/100/1000 Mbps - Connect the Multiport Adapter to a Network Device, using a Network Cable
4	USB-A Charging Port - SuperSpeed USB 5Gbps (USB 3.2 Gen 1) - Maximum 1.5A for downstream charging - Connect the Multiport Adapter to a SuperSpeed USB 5Gbps Peripheral or Storage Device (e.g. flash drive), using a SuperSpeed USB 5Gbps (USB 3.2 Gen 1) Cable
5	USB-C Device Port - SuperSpeed USB 5Gbps (USB 3.2 Gen 1) - USB Power Delivery (PD) pass-through - Connect the Host Computer's Power Adapter to the SuperSpeed USB-C Port on the Multiport Adapter for a maximum of 85W delivered to the Host Computer Note: The Multiport Adapter accepts a 100W Power Adapter and reserves 15W to power the Multiport Adapter. -- Or -- - Connect the Multiport Adapter to a SuperSpeed USB 5Gbps Peripheral or Storage Device (e.g. flash drive), using a SuperSpeed USB-C 5Gbps (USB 3.2 Gen 1) Cable
6	USB-C Host Connector - SuperSpeed USB 5Gbps (USB 3.2 Gen 1) - USB PD 3.0 85W (20V/5A) Note: SuperSpeed USB-C Port will accept up to 100W Power Source input - DP 1.2 Alt Mode - Charge the Host Device while using the Multiport Adapter - Connect the Multiport Adapter to a Laptop, using the SuperSpeed USB-C Host Connector
7	USB-A Device Port - SuperSpeed USB 5Gbps (USB 3.2 Gen 1) - Maximum 900mA downstream charging - Connect the Multiport Adapter to a SuperSpeed USB 5Gbps Peripheral or Storage Device (e.g. flash drive), using a SuperSpeed USB 5Gbps (USB 3.2 Gen 1) Cable

Requirements

For the latest requirements, please visit:
www.startech.com/DKT30CHVPD2.

- Host Computer with USB-C Port
 - DP-Alt Mode Compatible
 - USB PD Support

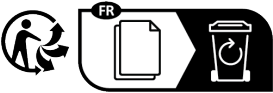
Installation

Notes: Installation is automatic for all modern Operating Systems. If the drivers do not auto-install, please visit www.startech.com/DK30CHVPD2 to locate the latest drivers.

Operation

RJ45 Port LED Indicators

LED Color	Status	Indication
Orange/ Amber	Solid	• Link speed is either 1000Mbps (1 GbE), 100Mbps, or 10Mbps
	Off	• No connection established
White	Flashing	• Network traffic detected
	Off	• No link established



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