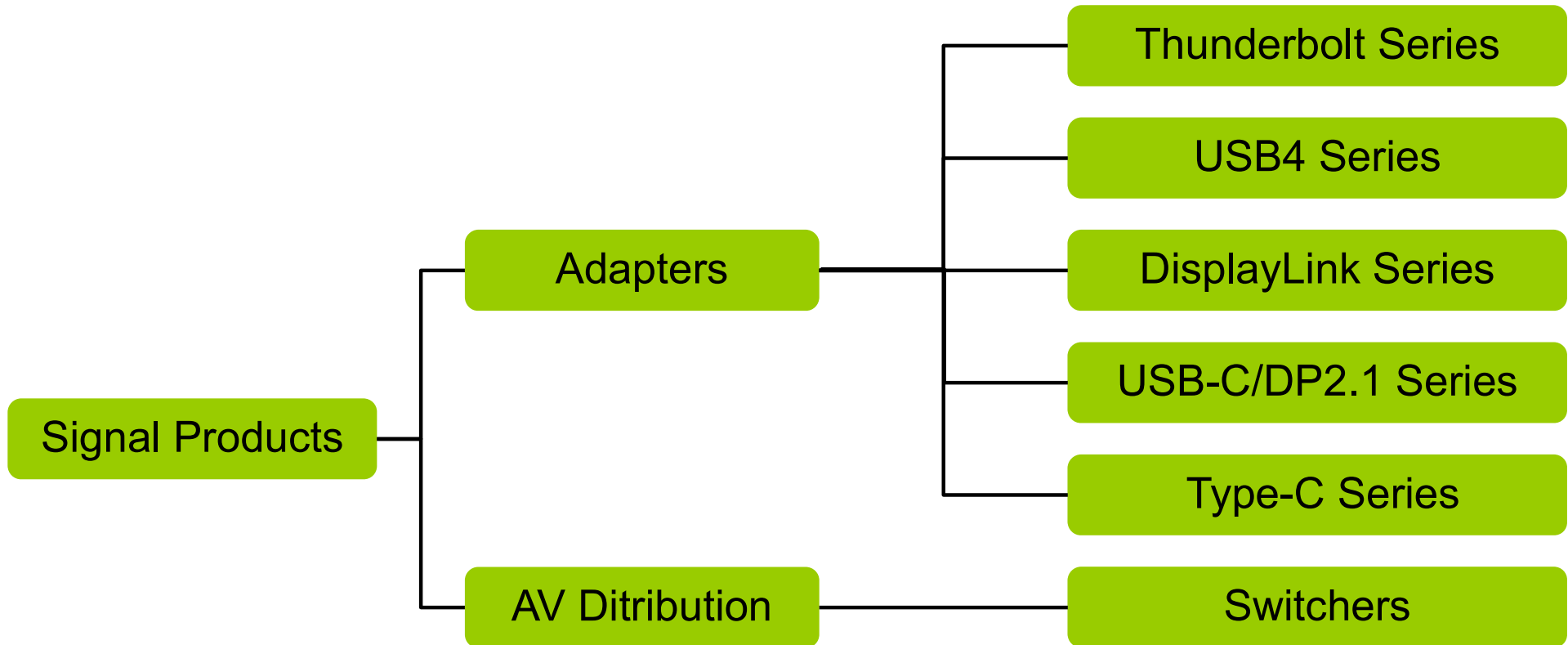


CE-LINK®

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New MP Signal Products



Thunderbolt 5 Series

TB5 Hub

TB5 Triple Displays Hub

Certified by Intel



TB5-HUB01
(5-in-1)

TB5-HUB02
(5-in-1)

Model NO.		TB5-HUB01	TB5-HUB02
Solution		Barlow Ridge	
INPUT	TB5	Thunderbolt 5 female*1 (max 80Gbps/ 120Gbps)	
OUTPUT	Videos	Thunderbolt 5 *1: max 80Gbps or 120Gbps, max 8K/120Hz theoretically, 30W PD Charging Thunderbolt 5 *2: max 80Gbps or 120Gbps, max 8K/120Hz theoretically, 15W downstream Charging	
	Triple Output	Supports dual (max 8K/60Hz+8K/30Hz) or max triple 4K/144Hz with different videos output on Windows Thunderbolt 5 laptops	
	USB-A	USB-A 10G*1	
	POWER	DC 180W (max 96W host charging)	
	M.2	NVme PCIe Gen4x4(Max 6000MBps)	/
Shell		Aluminum	Aluminum

TB5 Dock

TB5 Triple Displays Docking Station

Certified by Intel



TB5-DOCK01-M2
(13-in-1)



TB5-DOCK01
(13-in-1)



TB5-DOCK03
(14-in-1)

Model NO.		TB5-DOCK01-M2	TB5-DOCK01	TB5-DOCK03
Solution		Barlow Ridge		
INPUT	TB5	Thunderbolt 5 female*1 (max 80Gbps/ 120Gbps)		
OUTPUT	Videos	Thunderbolt 5 Port *1 (max 80Gbps/ 120Gbps, max 8K/120Hz, 15W) HDMI*2 (max 8K/60Hz or 4K/144Hz)		Thunderbolt 5 Port 1 (max 80Gbps/ 120Gbps, max 8K/120Hz, 15W) Thunderbolt 5 Port 2 (max 80Gbps/ 120Gbps, max 8K/120Hz, 15W) DP2.1 or HDMI2.1 (max 8K/60Hz)
	Triple Videos	Supports dual (max 8K/60Hz+8K/30Hz) or max triple 4K/144Hz with different videos output on Windows Thunderbolt 5 laptops		
	Type-C data	USB-C 10G*1(30W PD Charging) USB-C 10G*1		
	USB-A	USB-A 10G*1 USB-A 5G*2		
	RJ45	RJ45*1(2.5G)		
	SD/TF	SD/TF 4.0*1(312MBps)		
	3.5mm Audio Jack	3.5mm Combo Audio Jack*1		
	POWER	DC 180W (smart power, max 140W host charging)		
	M.2	NVme PCIe Gen4x4(Max 6000MBps)	/	/
Shell		Plastic (PCR)+metallic paint	Plastic (PCR)+metallic paint	Recycled aluminum + Plastic(PCR)

USB4 Series

USB4 Dock

USB4 DOCK (with Dual videos output)

Model NO.		U4-DOCK06-HR
Solution		Intel Hoover ridge
INPUT	USB4	USB4 Female*1 (Max 40G)
OUTPUT	Videos	HDMI*2 (max 4K/60Hz) Type-C Female*1 (Max 8K video or 10Gbps data transmission) Among above videos, allow to output dual videos at the same time, max 8K/30Hz(Type-C)+4K/30Hz
	Type-C data	Type-C Gen2 *1 (10G data & PD 30W)
	USB-A	USB-A x1(10G) USB-A 2.0 x2
	RJ45	2.5G
	SD/TF	SD3.0/TF3.0
	3.5mm Audio Jack	3.5mm Audio*1 (192KHz)
	POWER	DC 150W (Smart power,max 100W for host charging)
Shell		Plastic(PCR)+metallic paint

Plastic housing with metallic paint



**U4-DOCK06-HR
(12-in-1)**

USB4 Dock

USB4 Dual Displays Docking Station

Model NO.		U4-DOCK01-RTS
Solution		Realtek
INPUT	USB4	USB4 Female*1 (Max 40G)
OUTPUT	Videos	HDMI*2(max 4K/60Hz) USB4 female*1(40Gbps, max 8K) Among above videos, allow to output dual videos at the same time, max 8K(USB4)+4K/30Hz
	Type-C data	Type-C Gen2x2 *1 (20G data & PD 30W) Type-C Gen2 *1(10G)
	USB-A	USB-A*1(10G) USB-A 2.0 x2
	RJ45	2.5G
	SD/TF	SD4.0/TF4.0
	3.5mm Audio Jack	3.5mm Audio*1 (192KHz)
	POWER	DC 150W*1 (bypass max 100W for host charging)
Shell		Plastic(PCR)+metallic paint

Plastic housing with metallic paint



U4-DOCK01-RTS
(13-in-1)

USB4 Dock

USB4 40G Portable Dock

Plastic housing with metallic paint



U4-DOCK05-HR
(9-in-1)



U4-Dock03-HR-PRO
(6-in-1)



U4-Dock04-HR
(6-in-1)



U4-Dock02-HR-PRO
(6-in-1)

Model NO.		U4-DOCK05-HR	U4-Dock03-HR-PRO	U4-Dock04-HR	U4-Dock02-HR-PRO
Solution		Intel Hoover ridge			
INPUT	USB4	USB4 male*1 (Max 40G)			
OUTPUT	Video	HDMI *2: max 4K/60Hz Type-C Female*1(Max 8K video or 10Gbps data transmission)	HDMI*2: max 8K/60Hz Type-C Female*1: (Max 8K/30Hz video or 10Gbps data transmission)	DP*2: max 8K/30Hz Type-C Female*1 (Max 8K/30Hz video or 10Gbps data transmission)	HDMI*1: max 8K/60Hz DP*1: max 8K/30Hz Type-C Female*1: (Max 8K/30Hz video or 10Gbps data transmission)
	Dual Videos	Among above videos, allow to output dual videos at the same time, max 8K/30Hz(Type-C)+4K/30Hz	Among above videos, allow to output dual videos at the same time, max 8K/30Hz(Type-C)+4K/30Hz	Among above videos, allow to output dual videos at the same time, max 8K/30Hz+4K/30Hz	Among above videos, allow to output dual videos at the same time, max 8K/30Hz(Type-C or DP)+4K/30Hz
	Type-C	Type-C Gen2 *1 (10G)	/		
	USB-A	USB-A x2(10G) USB-A 2.0 x1	USB-A x1 (10G) USB-A 2.0x 1		
	RJ45	1G	/		
	Power	Type-C PD 140W	Type-C PD 100W (max 85W for host charging)		
	Shell	Plastic	Aluminum		

USB4 Series

Name: USB4 40Gbps M.2 NVMe SSD Enclosure with Cooling Fan

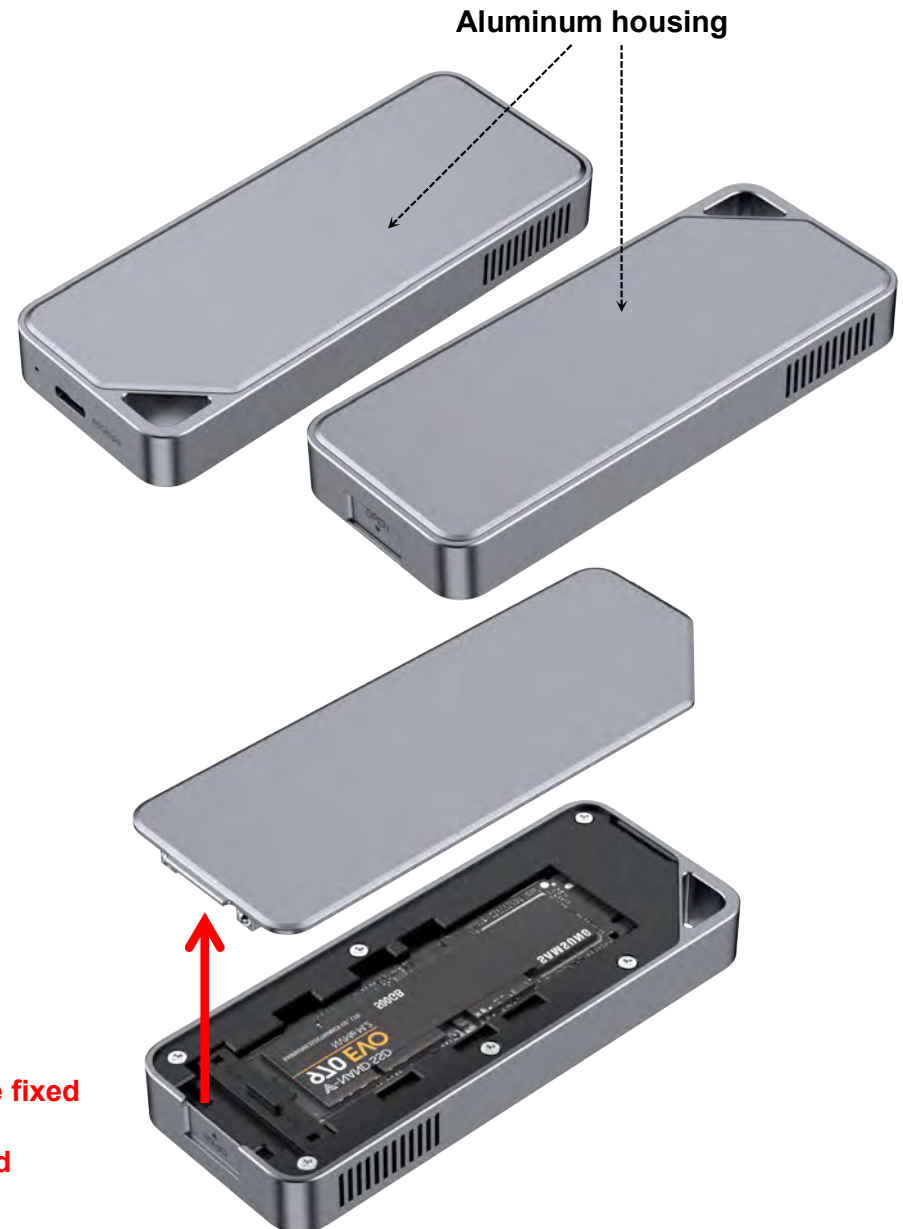
Model: U4-NM02

Spec:

- ◆ Support USB4 to NVMe
- ◆ Support USB4 up to **40Gbps**
- ◆ Support PCIe Gen4x4, max **3000MB/s** writing and reading speed
- ◆ Compatible with TBT4/TBT3/USB4/USB3/USB2 host
- ◆ Support M.2 M-Key&M+B Key NVMe SSD
- ◆ Applicable with SSD in sizes 2280/2260/2242/2230

The upgraded version features a built-in high-speed cooling fan with strategically designed cooling holes.

These work together to accelerate the heat dissipation process, effectively lowering the hard disk's operating temperature. By maintaining a cooler temperature, the hard disk's stability and reliability are significantly improved, ensuring longer lifespan and more consistent performance.



DisplayLink Series

Model: DL-DOCK08-PD

Name: Type-C 12-in-1 Dual 4K/60Hz Displays Docking Station with DisplayLink

Upstream:

Type-C Male*1

Downstream:

- Display1: HDMI1 or DisplayPort1 (max 4K/60Hz)
- Display2: HDMI2 or DisplayPort2 (max 4K/60Hz)

Allow to output max dual 4K/60Hz videos at the same time with different pictures on windows and MacOS system(including M1/2/3/4 Series)

- USB-C 10G*1
- USB-C 5G*1
- USB-A 10G*1
- USB-A 5G*2
- RJ45*1 (1G)
- 3.5mm Combo Audio Jack*1
- Type-C PD3.0 100W (max 85W host charging)

PCB is halogen-free, plastic shell with PCR material



DisplayLink Series

DisplayLink and Silicon Motion Adapters (With **Dual Displays**)



Model NO.		UTC-C2UH	UTC-C2DP	UTCA-2UH	UTCA-2DP	UTCA-2FH
Solution		DisplayLink				Silicon Motion
INPUT	USB-C	USB-C (USB mode)		USB-C/USB-A (USB mode)		USB-C/USB-A (USB mode)
OUTPUT	Videos	HDMI*2: Max 4K/60Hz	DP*2: Max 4K/60Hz	HDMI*2: Max 4K/60Hz	DP*2: Max 4K/60Hz	HDMI1:: Max 4K/30Hz HDMI2: Max1920x1080p/60Hz
	Dual Displays	Support to output dual 4K/60Hz simultaneously with different pictures on both on both Windows and MacOS system including M1/ M2 /M3/M4 series				Support to output max 4K/30Hz+1080p/60Hz simultaneously with different pictures
	POWER	Type-C PD 100W	Type-C PD 100W	/	/	/
Shell		Plastic	Plastic	Plastic	Plastic	Plastic

USB-C/DP2.1 Series

Docking Station with DP2.1 Alt mode

Model: UTC-DOCK01-DP2.1

Name: 14-in-1 DisplayPort 2.1 Quad 8K Displays Docking Station

Upstream: Type-C Female*1

Downstream:

- DP*2 (8K/30Hz)
- HDMI*2 (8K/30Hz)
- Work on Windows host supports both 2 lane UHBR20 and DSC, supporting single (max 8K/30Hz), dual (max 8K/30Hz+4K/120Hz), triple (max 4K/120Hz+4K/60Hz*2), or max quad (max 4K/60Hz*4) outputs with different videos simultaneously
- Work on MacOS host, supporting single (max 4K/144Hz (DP) or max 4K/60Hz (HDMI)), dual (max 4K/144Hz*2 (DP*2) or max 4K/60Hz*2 (HDMI*2 or HDMI+DP)), triple (max 4K/60Hz*3), or max quad (max 4K/60Hz*4) outputs with same video simultaneously
- USB-C 10G*1 (30W PD Charging)
- USB-C 10G*1
- USB-C 5G*1
- USB-A 10G*1
- USB-A 5G*1
- RJ45*1 (2.5G)
- SD/TF 4.0*1
- 3.5mm Combo Audio Jack*1(192KHz)
- DC 150W (max 100W bypass to the host)
- Button button*1
- Kensington Lock*1
- Solution: VMM9XXX



Portable Dock with DP2.1 Alt mode

Model: UTC-DOCK02-DP2.1-AL

Name: Type-C 12-in-1 **Triple Displays** portable DOCK with DP2.1 Alt Mode

Upstream:

- ◆ Type-C Male*1

Dowsntream:

- ◆ HDMI*3 (8K/30Hz)
- Allow to output dual different Displays(max 8K/30Hz+4K/120Hz),triple different Displays(max 4K/120Hz+4K/60Hz*2) on windows system
- Allow to output dual same Displays(max 4K/60Hz*2),triple same Displays(max 4K/60Hz*3) on MacOS system
- ◆ USB-C *2(10G)
- ◆ USB-A *1(10G)
- ◆ USB-A *1(5G)
- ◆ RJ45*1 (1G)
- ◆ SD/TF 3.0*1(104MBps)
- ◆ 3.5mm Audio*1 (96KHz)
- ◆ Type-C PD 100W*1



Type-C DP2.1 8K Adapter

Type-C 8K Multiple Port Products



UTC-3DP-DP2.1-SP
(3-in-1)



UTC-3H-DP2.1-SP
(3-in-1)

Model NO.		UTC-3DP-DP2.1-SP	UTC-3H-DP2.1-SP
INPUT	USB-C	DP2.1 Alt mode	
OUTPUT	Videos	DisplayPort x3: Max 8K/60Hz per port	HDMIx3: Max 8K/60Hz per port
	Display-Windows	Support to output dual 8K/30Hz or triple 8K/30Hz+2x4K/60Hz simultaneously with different pictures on Type-C DP2.1 supported Windows host	
	Display-Mac OS	Support to output dual 4K/144Hz or triple 4K/144Hz simultaneously with same pictures on Mac OS host	Support to output dual 4K/60Hz or triple 4K/60Hz simultaneously with same pictures on Mac OS host
Shell		Plastic	Plastic

DP DP2.1 8K Adapter

Model: DP21-3H-SP

Name: DisplayPort 2.1 to Triple HDMI Adapter with MST

Features:

- ◆ Upstream: DisplayPort Male x1

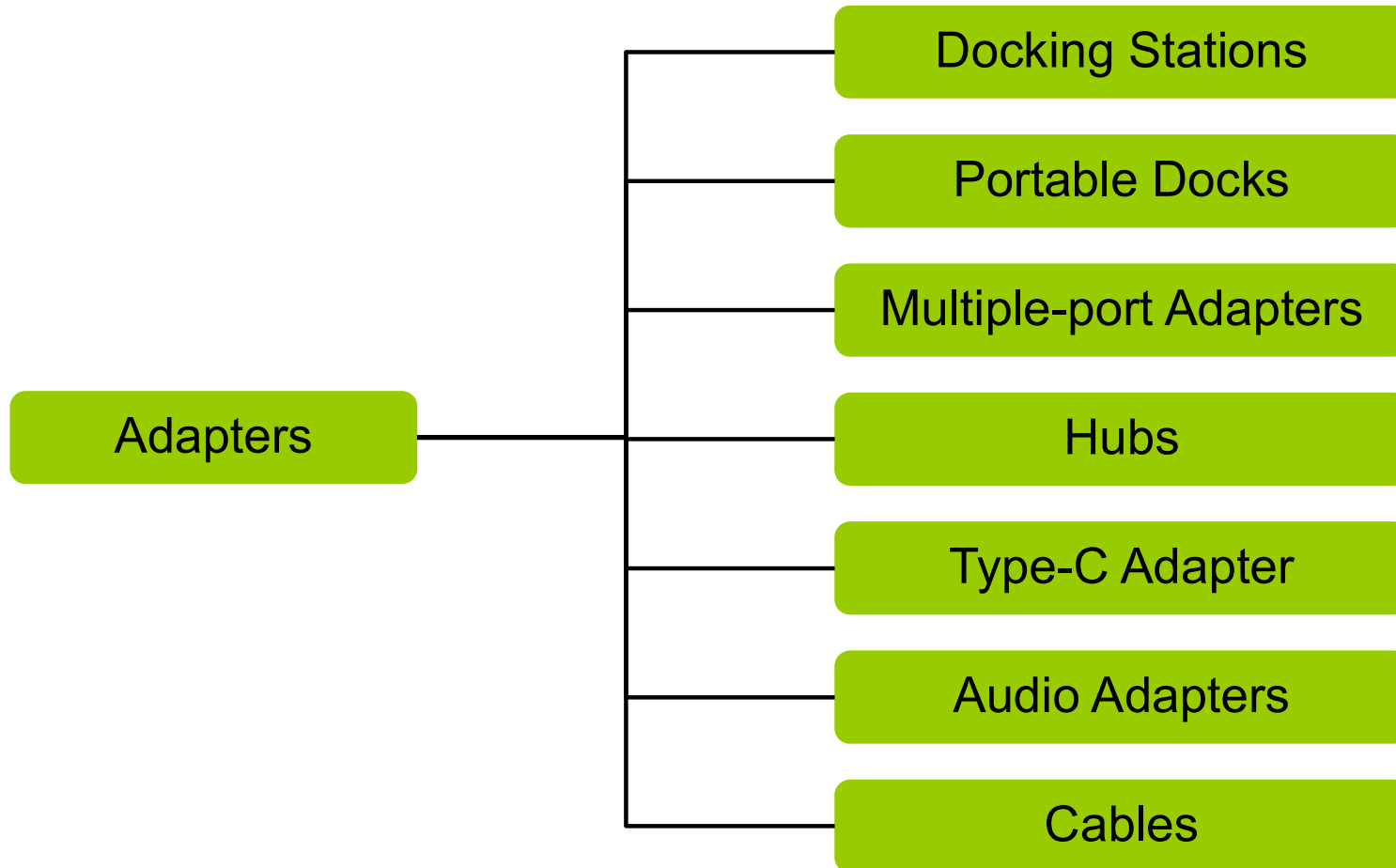
Downstream: HDMI*3, Micro USB x 1(5V)

- ◆ Support HDMI max **8K@60Hz** output per port

- ◆ Support to output **dual 8K/60Hz+8K/60Hz** or **triple 8K/60Hz+4K/144Hz+4K/120Hz** simultaneously with different pictures on DisplayPort DP2.1 supported Windows host



Type-C Series



Docking Stations

Model: UTC-DOCK27-PD/UTC-DOCK27-PD-PRO

Name: Type-C 12-in-1 Triple Display Docking Station with Bottom Bracket Design

Model NO.		UTC-DOCK27-PD	UTC-DOCK27-PD-PRO
INPUT	USB-C	DP1.4 Alt mode	
OUTPUT	Video	Stream 1: HDMI 1 (Max 4K/60Hz) Stream 2: HDMI 2 (Max 4K/60Hz) Stream 3: DP(Max 8K/30Hz)	Stream 1: HDMI 1 (Max 8K/30Hz) Stream 2: HDMI 2 (Max 8K/30Hz) Stream 3: DP(Max 8K/30Hz)
	Video outputs	Allow to output max dual (4K/30Hz*2) or triple (4K/30Hz+1080P*2) simultaneously with different pictures	
	Type-C data	Type-C Gen2 *1(10G)	
	USB-A	USB-A x2(10G) USB-A x1(5G)	
	SD/TF	104MBps	
	RJ45	1G	
	3.5mm Audio Jack	3.5mm Audio*1(192KHz)	
	POWER	Type-C PD 100W	
Shell		Aluminum	



Portable Docks

Portable Dock with DP1.4 Alt Mode

DP Alt Mode Portable DOCK (with Triple Displays)



UTC-DOCK05-DP1.4-AL(VMM)
(12-in-1)



UTC-DOCK15-DP1.4-AL(VMM)
(12-in-1)



UTC-DOCK02-DP1.4-AL
(12-in-1)

Model NO.		UTC-DOCK05-DP1.4-AL(VMM)	UTC-DOCK15-DP1.4-AL(VMM)	UTC-DOCK02-DP1.4-AL
INPUT	USB-C	DP1.4 Alt mode		
OUTPUT	Videos	Stream 1: DP1 max 4K/60Hz Stream 2: DP2 max 4K/60Hz Stream3: HDMI max 4K/60Hz	Stream 1: HDMI1 max 4K/60Hz Stream 2: HDMI2 max 4K/60Hz Stream 3: DP max 4K/60Hz	Stream 1: HDMI1 max 4K/60Hz Stream 2: HDMI2 max 4K/60Hz Stream 3: HDMI3 max 4K/60Hz
	Type-C data	Type-C *1 (5G)		Type-C *2 (10G)
	USB-A	USB-A x3 (5G)		USB-A x1 (10G) USB-A x1 (5G)
	RJ45	1G		
	SD/TF	SD/TF3.0 (104MBps)		
	3.5mm Audio Jack	3.5mm Audio*1 (96KHz)		
	POWER	PD100W (max 85W for PC charging)		
Shell		Aluminum	Aluminum	Aluminum

Portable Dock

Type-C Portable DOCK



UTC-DOCK28-DP1.4-AL
(9-in-1)



UTC-C2UCE2UHMS01-DP1.4-AL
(9-in-1)



UTC-DOCK29-DP1.4-AL
(7-in-1)

Model NO.		UTC-DOCK28-DP1.4-AL	UTC-C2UCE2UHMS01-DP1.4-AL	UTC-DOCK29-DP1.4-AL
INPUT	USB-C	DP1.4 Alt mode	DP1.4 Alt mode	DP1.4 Alt mode
OUTPUT	Videos	Stream 1: HDMI 1 (max 4K/60Hz) Stream 2: HDMI 2 (max 4K/60Hz) Stream 3: Type-C*1 (max 8K/30Hz & 5G data transfer)	Stream 1: HDMI max 8K/30Hz Stream 2: HDMI max 4K/60Hz	Stream 1: HDMI 1 (Max 4K/60Hz) Stream 2: HDMI 2 (Max 4K/60Hz)
	Dual Displays	Allow to output dual 4K/30Hz or triple (4K/30Hz+1080P*2) videos simultaneously with different pictures	Dual 4K/30Hz under MST mode; Dual 4K/60Hz under SST mode	
	Type-C data	/	Type-C *1 (5G)	Type-C Gen2 *1 (10G)
	USB-A	USB-A 3.0x1 (5G) USB-A 2.0 x1 (480Mbps)	USB-A x1 (5G) USB-A 2.0 x1 (480Mbps)	USB-A x2 (10G)
	RJ45	1G	1G	2.5G
	SD/TF	SD/TF3.0 (104MBps)	SD/TF3.0 (104MBps)	/
	POWER	Type-C PD 100W	Type-C PD 100W	Type-C PD 100W
Shell		Aluminum	Aluminum	Aluminum

Portable Dock

Type-C Portable DOCK with Dual HDMI Displays



UTC-C2UC2UHMS01-DP1.4-SA
(8-in-1)



UTC-C2UC2UH01-DP1.4-SA
(6-in-1)



UTC-C2UC2H801-DP1.4-SA
(6-in-1)

Model NO.		UTC-C2UC2UHMS01-DP1.4-SA	UTC-C2UC2UH01-DP1.4-SA	UTC-C2UC2H801-DP1.4-SA
INPUT	USB-C	DP1.4 Alt mode	DP1.4 Alt mode	DP1.4 Alt mode
	Video	HDMI*2(Max 4K/60Hz) Allow to output dual 4K/30Hz under MST mode	HDMI*2(Max 4K/60Hz) Allow to output dual 4K/30Hz under MST mode	HDMI*1(Max 8K/30Hz) HDMI*1(Max 4K/60Hz) Allow to output dual 4K/30Hz under MST mode
OUTPUT	Type-C data	Type-C Gen1 *1(5G)		
	USB-A	USB-A 5G x2		
	SD/TF	104MBps	/	/
	POWER	Type-C PD 100W		
Shell		Aluminum	Aluminum	Aluminum

Type-C Multiple-port Adapters

Type-C 8K Adapter (with DP1.4 Alt mode)

Type-C 8K Adapter with DP1.4 Alt mode

Type-C 8K Adapter



UTC-H8HUB01-PD3.1(CS)
(10-in-1)



UTC-C2UCEH8MS01-DP1.4-SA
(8-in-1)



UTC-C3UCH801-DP1.4-SA
(6-in-1)

Model NO.		UTC-H8HUB01-PD3.1(CS)	UTC-C2UCEH8MS01-DP1.4-SA	UTC-C3UCH801-DP1.4-SA
INPUT	USB-C	DP1.4 Alt mode	DP1.4 Alt mode	DP1.4 Alt mode
	Video	HDMI x1:Max 8K/30Hz	HDMI x1: Max 4K/144Hz or 8K	HDMI x1: Max 4K/144Hz or 8K
OUTPUT	Type-C data	Type-C Gen2 *2(10G)	USB-C x1 (5G)	USB-C x1 (5G)
	USB-A	USB-A x1(10G) USB-A 5G x2	USB-A x1 (5G) USB-A 2.0 x1	USB-A x3 (5G)
	RJ45	2.5G	1G	/
	SD/TF	SD/TF3.0 (104MBps)	SD/TF3.0 (104MBps)	/
	POWER	Type-C PD3.1 140W (Max 125W for host)	Type-C PD 100W	Type-C PD 100W
	Shell	Aluminum	Aluminum	Aluminum
related products		UTC-H8HUB01-PD3.1	/	/

Type-C 4K Adapter (with DP1.4 Alt mode)

Type-C 4K Adapter

Type-C 4K+10G Multiple Port Products with PD3.1 Charging



UTC-HUB02-SA-PD3.1
(7-in-1)



UTC-HUB02-SP-PD3.1
(7-in-1)



UTC-HUB04-AL-PD3.1
(9-in-1)



UTC-HUB04-SA-PD3.1
(9-in-1)

Model NO.		UTC-HUB02-SA-PD3.1	UTC-HUB04-AL-PD3.1
INPUT	USB-C	DP1.4 Alt mode	
	Video	HDMI x1: Max 4K/60Hz	
	Type-C data	/	Type-C *1(10G)
	USB-A	USB-A x2 (10G)	USB-A x2(10G) USB-A 2.0 x1
	RJ45	1G	1G
	SD/TF	SD/TF3.0 (104MBps)	SD/TF4.0(312MBps)
	3.5mm Audio Jack	/	/
	POWER	Type-C PD3.1 140W (max 125W for host)	Type-C PD3.1 140W (max 125W for host)
Shell		Aluminum	Aluminum
Related Product		UTC-HUB02-SP-PD3.1	UTC-HUB04-SA-PD3.1

Type-C 4K Adapter

Type-C **4K+10G** Multiple Port Products **with PD Charging**



UTC-C2UEUHMS01(10G)-DP1.4-SA
(7-in-1)



UTC-C2U2CUH01(10G)-DP1.4-TL
(6-in-1)

Model NO.		UTC-C2UEUHMS01(10G)-DP1.4-SA	UTC-C2U2CUH01(10G)-DP1.4-TL
INPUT	USB-C	DP1.4 Alt mode	DP1.4 Alt mode
	Video	HDMI x1: Max 4K/60Hz	HDMI x1: Max 4K/60Hz
OUTPUT	Type-C data	/	Type-C x2 (10G)
	USB-A	USB-A x2 (10G)	USB-A x2 (10G)
	RJ45	2.5G	/
	SD/TF	SD/TF 3.0*1(104MBps)	/
	Power	Type-C PD 100W	Type-C PD 100W
Shell		Aluminum	Aluminum

Type-C 4K Adapter

Type-C 4K+5G Multiple Port Products with PD Charging



UTC-C2UCUH01-DP1.4-SA-PRO
(5-in-1)



UTC-C2UCEUHMS01-DP1.4-SA
(9-in-1)



UTC-C3UCUH01-DP1.4-SA
(6-in-1)



UTC-C3UUHMS01-DP1.4-SA
(7-in-1)

Model NO.		UTC-C2UCUH01-DP1.4-SA-PRO	UTC-C2UCEUHMS01-DP1.4-SA	UTC-C3UCUH01-DP1.4-SA	UTC-C3UUHMS01-DP1.4-SA
INPUT	USB-C	DP1.4 Alt mode			
	Video	HDMI x1: Max 4K/60Hz			
OUTPUT	Type-C data	Type-C x1(5G&PD 20W)	Type-C*1 (5G)		/
	USB-A	USB-A x2(5G)	USB-A x2 (5G)	USB-A x3 (5G)	USB-A x3 (5G)
	RJ45	/	1G	/	/
	SD/TF	/	SD/TF3.0 (104MBps)	/	SD/TF3.0 (104MBps)
	3.5mm Audio Jack	/	3.5mm Audio	/	/
	POWER	Type-C PD 100W	Type-C PD 100W	Type-C PD 100W	Type-C PD 100W
	Shell	Aluminum	Aluminum	Aluminum	Aluminum

KVM Series

KVM Switcher

Model: KVM-2UTCUH

Name: 2 Ports Type-C to HDMI 4K/60Hz KVM Switch with 100W PD Charging

Features:

- ◆ Upstream:
 - Type-C Female x2 (Connect to host)
- ◆ Downstream:
 - HDMI x1 (Connect to HDMI display,max 4K/60Hz)
 - USB3.0 5G x3 (Connect to keyboard,mouse,printer, etc)
 - Type-C PD3.0 100W Charging
 - 15W is dedicated to the product, max 85W for host charging when one Type-C input port is connected
 - When 2 input ports are connected at the same time, Source 1 supports max 65W for PC1, Source 2(close to the USB-A port) supports max 20W for PC2
 - Support for switching LED indications
 - Support Win10/Win11/ Linux/Apple Mac OS



KVM Switcher

Name: HDMI KVM 2X1 Switcher for 4K/60Hz

Model: KVM-HSWUH0201-M

(HDMI 2.0, 4K/60Hz)

Features:

- ◆ Support to switch **2 HDMI** sources into **1 HDMI** display
- ◆ Support HDMI max **4K/60Hz**
- ◆ Support KVM function
- ◆ Support a HDMI display and a set of Keyboard and Mouse to control two PCs with HDMI ports



Metal Housing

Name: HDMI KVM 4X1 Switcher for 4K/60Hz

Model: KVM-HSWUH0401-M

(HDMI 2.0, 4K/60Hz)

Features:

- ◆ Support to switch **4 HDMI** sources into **1 HDMI** display
- ◆ Support HDMI max **4K/60Hz**
- ◆ Support KVM function
- ◆ Support a HDMI display and a set of Keyboard and Mouse to control four PCs with HDMI ports



Metal Housing

KVM Switcher

Name: DisplayPort 1.4 KVM 2X1 Switcher

Model: KVM-DP14SW0201-M

Features:

- ◆ Support to switch **2 DP** sources into **1 DP/HDMI** display
- ◆ Support resolution max **4K/60Hz**
- ◆ Support KVM function
- ◆ Support a display (Either DP or HDMI) and a set of Keyboard and Mouse to control two PCs with DP ports



Metal Housing

Name: DisplayPort 1.4 KVM 4X1 Switcher

Model: KVM-DP14SW0401-M

Features:

- ◆ Support to switch **4 DP** sources into **1 DP/HDMI** display
- ◆ Support resolution max **4K/60Hz**
- ◆ Support KVM function
- ◆ Support a display (Either DP or HDMI) and a set of Keyboard and Mouse to control four PCs with DP ports



Metal Housing

Thank you!