

PRODUCT CATALOG

Connect together, Live better.



MAY, 2019

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About Good Way Group

Good Way, the worldwide leading company, was established in 1983. Be an expert in designing and manufacturing USB peripherals, Good Way is well known for innovative capability, specialized skills and professional sales service. The complete structure integrating with R&D and sales service supports provide customers the excellent solution in product development and technical services. Wherever you are, Good Way is the best business partner to cooperate with you !

Flexible, Timely, and Innovative OEM/ODM

Major Business (OEM/ODM)

Business Support

- We offer the "FSCM" service
 - F means fast, we offer the real-time service and supports
 - S means small, we have more flexibility on quantity issue
 - CM means contract-manufacturing, we are skilled in prototype to volume manufacture
- Time-to-Market
 - Always being sensitive to the latest technology and launching at the right time to the market

Private Labeling / White Box

- One-Stop-Sourcing
 - Comprehensive product range, including PC peripherals, mobile device peripheral, CE merchandise, Home Automation, and industrial connectivity products

Headquarters Taiwan



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HDMI[®]
HIGH-DEFINITION MULTIMEDIA INTERFACE

AWARD WINNING PRODUCTS

Introducing a unique style in product design, Good Way proudly presents the customers innovative award-winning products. No doubt, we are the industry's leading brand.



EIA Award
2017 Winner



DUD6040
USB-C 4K Dock with SD 4.0



HKEIA Award
2015 Winner



DU3900
USB 3.0 4K Mini Docking Station



COMPUTEX d & i awards
2013 Winner



DU3400
USB 3.0 Power Management
Docking Station



Taiwan Excellence
2012 Winner



WK8000
Smart WIFI
Media Player



DU3200
USB 3.0 Dual Head
Docking Station



Taiwan Excellence
2011 Winner



AE6210
Gigabit Ethernet
to DVI Adapter



DU2600
Client Dock



AE6210
Gigabit Ethernet
to DV Adapter

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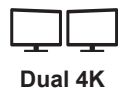
Thunderbolt™ 3 Products

Thunderbolt™ 3 dock is designed for extending connectivity demands on both Windows® and MacOS® with bandwidth up to 40Gbps. It is a best single-cable docking station to provide super speed data transfer, and support dual 4K or single 8K, and power delivery as well.



Thunderbolt™ 3

Brings speed and versatility to USB-C, offering a fast and simple level of connection for work or home.



Dual 4K

Supports Dual 4K

Supports dual 4K displays (or a single 5K display) at 60Hz, from both the DisplayPort and Thunderbolt™ 3 port.



40Gbps Data Transfer

Incredible data transfer rates up to 40Gbps, allowing you to transfer a 4K movie within 30 seconds.



Single

Single 8K

Connect to a single 8K monitor, clearer images and video for business professionals, designers, and gamers



Power Delivery

Provides up to 85 watts of power to charge your notebook, never need an extra power supply.

Thunderbolt™ 3 Products

Thunderbolt™ 3 Dock



DBB1232



DBB1233



Thunderbolt™ 3 Mini Dock



DBC15A0



Thunderbolt™ 3 Dock



DBC1240



Thunderbolt™ 3 10Gbps Ethernet Adapter



AEB1000



Thunderbolt™ 3 Dock



DBC1480



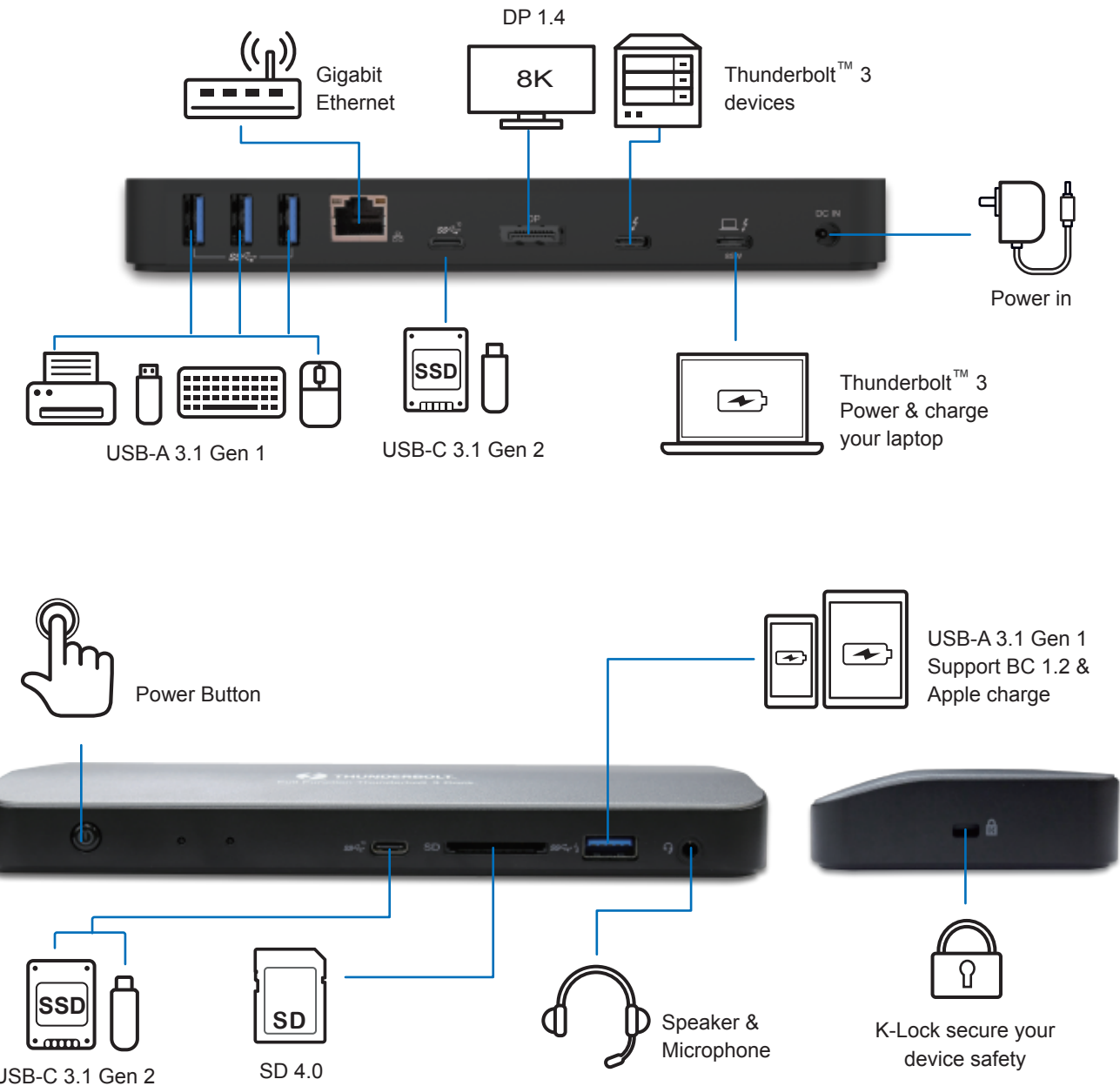
Thunderbolt™ 3 Dual Video Adapter



VSB1040

VSB1060





Mode	Outputs	DP1.2 HBR2	DP1.4 HBR3
Thunderbolt™ 3 mode	1x display	4K60	8K30
	2x display	Dual 4K60	Dual 5K30
USB-C mode	1 display	4K30	4K60
	2x display	Dual 2K60	Dual 2K60



	Thunderbolt™ 3 Dock			
Model Name	DBB1232	DBB1233	DBC1240	DBC1480
Intel chipset	Alpine Ridge	Alpine Ridge	Titan Ridge	Titan Ridge
Thunderbolt™ 3 Port	x2	x2	x2	x1
Thunderbolt™ 3 daisy chain	✓	✓	✓	-
MFD Mode	-	-	✓	✓
Video output port	HDMI 2.0	HDMI 2.0	DP 1.4	DP 1.4 x 2
Max. Resolution	4K	4K	8K	Dual 4K
USB-A 3.1 Gen 1	x 5	x 5	x 4	x 2
USB-A 3.1 Gen 2	-	-	-	x 1
USB-C 3.1 Gen 1	-	-	-	-
USB-C 3.1 Gen 2	-	-	x 2	x 2
Card Reader	SD 3.0	SD 3.0	SD 4.0	-
Ethernet	1Gbps	1Gbps	1Gbps	1Gbps
Audio	✓	✓	✓	✓
Kensington Lock	✓	✓	✓	✓
Max. PD Charging	60W	85W	85W	60W
Power Adapter	20V/6.75A	20V/9A	20V/9A	20V/6.75A



	Thunderbolt™ 3 Mini Dock	Thunderbolt™ 3 to 10G Ethernet	Thunderbolt™ 3 Video Adapter	
Model Name	DBC15A0	AEB1000	VSB1040	VSB1060
Intel chipset	Titan Ridge	Alpine Ridge	Alpine Ridge	Alpine Ridge
Thunderbolt™ 3 Port	Tethered cable	x1	Tethered cable	Tethered cable
Thunderbolt™ 3 daisy chain	-	-	-	-
MFD Mode	-	-	-	-
Video output port	DP 1.4 + HDMI 2.0	-	DP 1.2 x 2	HDMI 2.0 x 2
Max. Resolution	Dual 4K or Single 8K	-	Dual 4K or Single 5K	Dual 4K
USB-A 3.1 Gen 1	-	-	-	-
USB-A 3.1 Gen 2	x 2	-	-	-
USB-C 3.1 Gen 1	-	-	-	-
USB-C 3.1 Gen 2	-	-	-	-
Card Reader	-	-	-	-
Ethernet	1Gbps	10Gbps	-	-
Audio	✓	-	-	-
Kensington Lock	-	-	-	-
Max. PD Charging	PD Pass Through	-	-	-
Bus-Powered	✓	✓	✓	✓
Power Adapter	-	-	-	-



Universal Dock

The Universal dock is compatible with all Thunderbolt™, USB-C, USB ports, and cross-platform supported with macOS®, Windows®, and Chrome®. It is the best compatibility dock in B2B applications with all connectivity to extend dual or triple 4K, or single 5K display.



Best Comparability

Compatible with all Thunderbolt™, USB-C, USB ports, and cross-platform supported with macOS®, Window® and Chrome®.



Triple 4K

Supports Triple 4K

Triple-monitor support to your workstation, with resolution support up to 4K monitors.



5 K Single

Supports Single 5K

DisplayPort output up to 5120 x 2880@60Hz when using dual DP simultaneously and with a 5K monitor.



Power Delivery

Power Delivery

Power delivery to charge your notebook, never need an extra power supply.



Universal Dock

Triple 4K



DUD15X0



Dual 1080P



DUD2260



Triple 4K



DUD1570



Dual 1080P



DU3200

Dual 4K



DUD15Y0

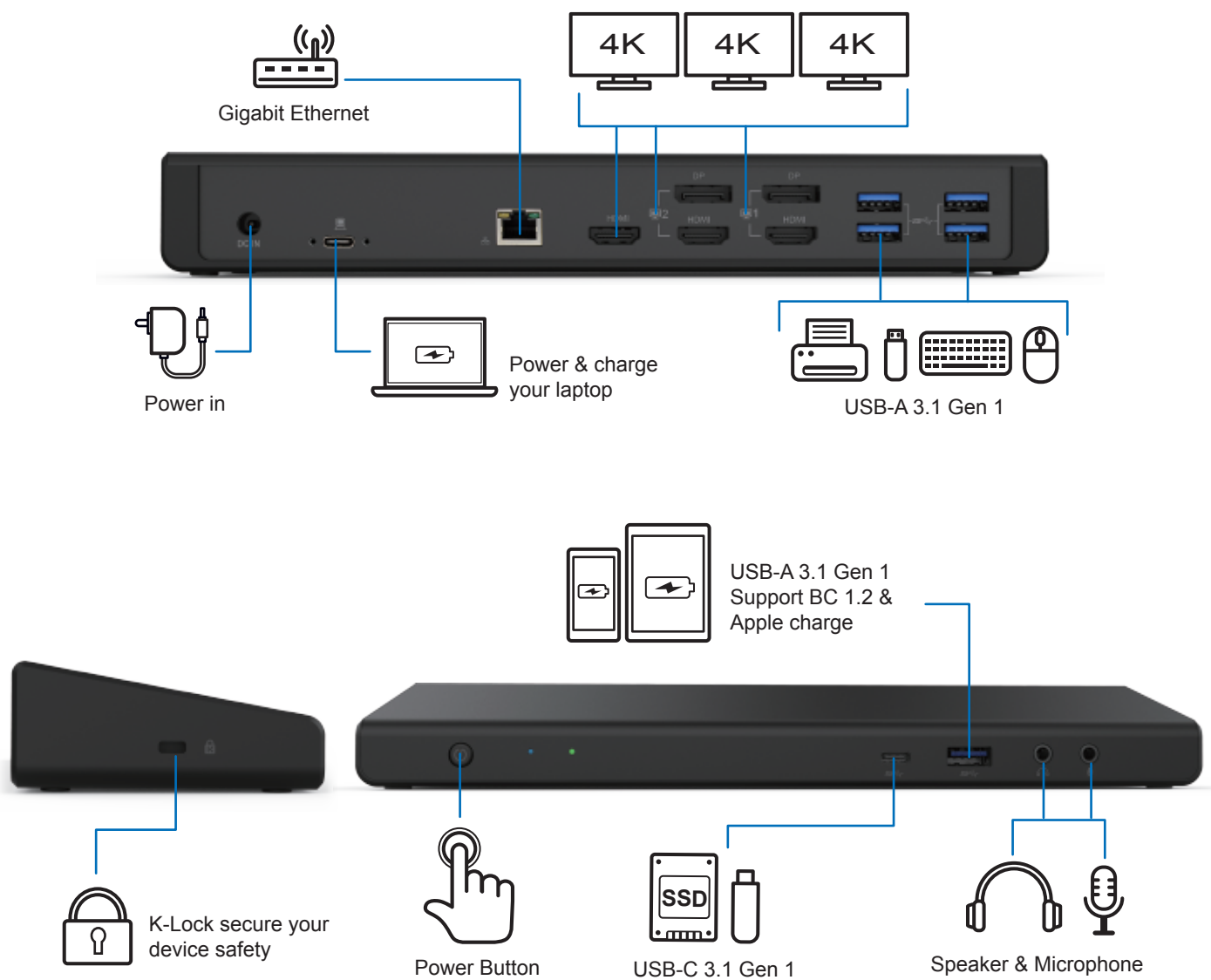


Dual 4K



DU31180

Universal Dock



DUD15X0 / DUD15Y0

- Max. 85W PD3.0 for charging through USB-C
- Support USB-C and USB3.0 interface

Model	Display	Max. resolution
DUD15X0	Display 1	4K60
	Display 2	4K60
	Display 3	4K30 (DP Alt)
DUD15Y0	Display 1	4K60
	Display 2	4K60

Universal Dock



	USB-C Universal Dock		
Model Name	DUD15X0	DUD15Y0	DUD2260
Video output port	DP 1.2 x 2 + HDMI 2.0 x 3	DP 1.2 x 2 + HDMI 2.0 x 2	HDMI 1.4 x 2
Max. Resolution	Triple 4K	Dual 4K	Dual 1080P
USB-A 2.0	-	-	-
USB-A 3.1 Gen 1	x 5	x 5	x 3
USB-A 3.1 Gen 2	-	-	-
USB-C 3.1 Gen 1	x 1	x 1	-
USB-C 3.1 Gen 2	-	-	-
Card Reader	-	-	-
Ethernet	1Gbps	1Gbps	1Gbps
Audio	✓	✓	✓
Kensington Lock	✓	✓	✓
Max. PD Charging	85W	85W	85W
Power Adapter	20V/6.75A	20V/6.75A	20V/5A



	USB Universal Dock	
Model Name	DU3200	DU31180
Video output port	HDMI 1.4 x 2	DP 1.2 x 2
Max. Resolution	Dual 1080P	Dual 4K
USB-A 2.0	-	-
USB-A 3.1 Gen 1	x 6	x 6
USB-A 3.1 Gen 2	-	-
USB-C 3.1 Gen 1	-	-
USB-C 3.1 Gen 2	-	-
Card Reader	-	-
Ethernet	1Gbps	1Gbps
Audio	✓	✓
Kensington Lock	-	-
Max. PD Charging	-	-
Power Adapter	5V/4A	5V/4A



USB-C Dock

The USB-C dock is the best cost performance dock solution for I/O expansion and extending multiple display, allowing user to multi-task and increase productivity. It can also enable dual 4K if the laptop graphic supports latest DP1.4 DSC technology.



DP1.4 MST

DP1.4 MST USB-C MST DOCK supports dual 4k display with DisplayPort MST technology



Multiple

Multiple Display

Supports up to triple display with DP1.4 technology, video resolution support up to 1080p@30Hz and dual 4k@30Hz.



Power Delivery

Power Delivery Power delivery to charge your notebook and devices, never need an extra power supply.

USB-C Dock

MST Dock



DUD2070



MST Dock



DUD16A0



MST SmartShare Dock



DUD27A0



USB-C Dock

DUD1230



DUD1231



Travel Dock



VSD5250

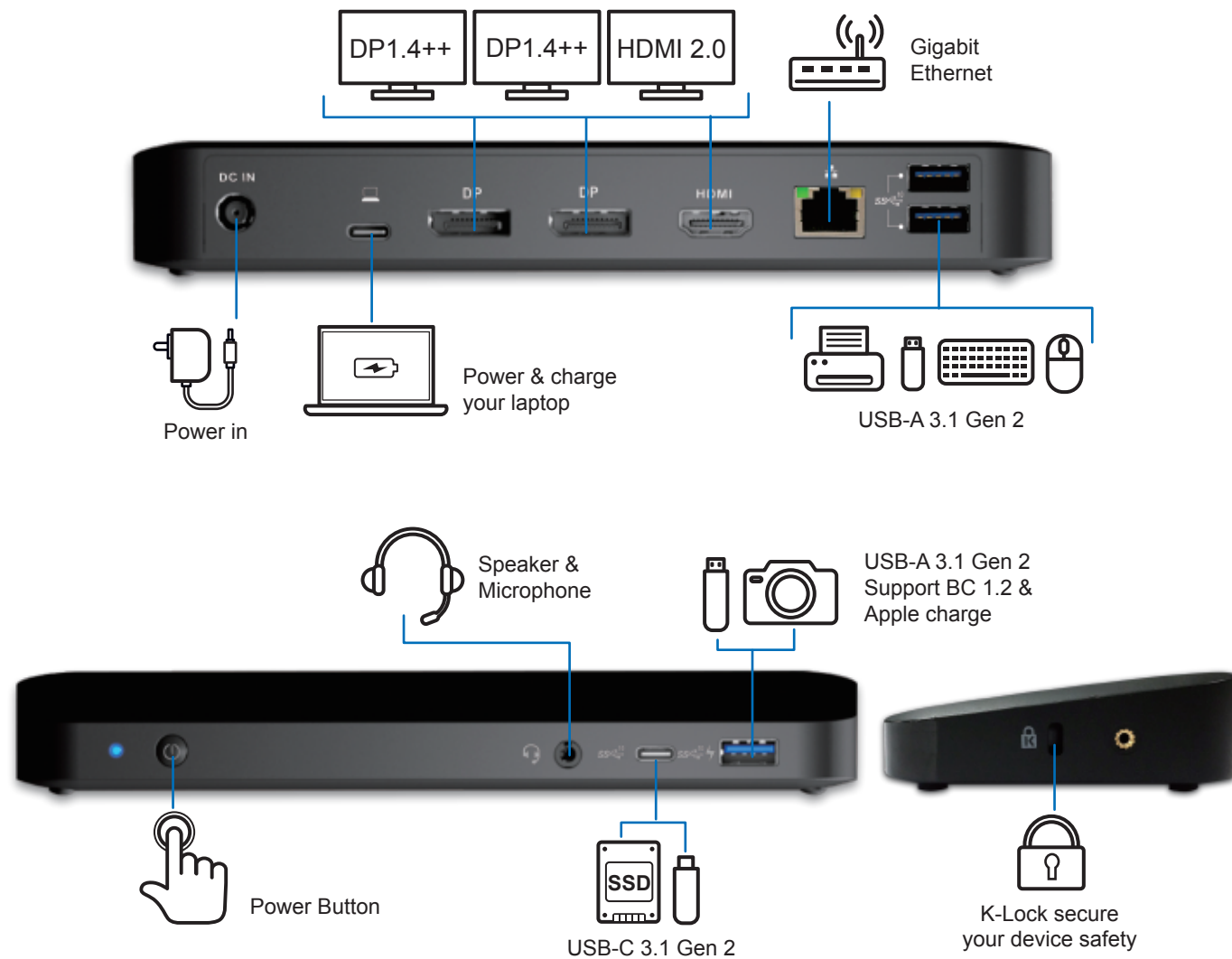


Cube Dock



DUD1730

USB-C Dock



Max. Display	1x	2x	3x
DP1.2 HBR2	1x 4K30	2x FHD60	3x FHD30
DP1.4 HBR3	1x 4K60	2x QHD60	3x FHD60
DP1.4 HBR3 DSC	1x 5K60*	2x 4K60	3x 4K30

2x	2X external display : either 2 of 3 video outputs is common user case.
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3x	2X depends on NB Graphics capability. Most of Graphics support 3x display including NB screen.
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4K=3840x2160; FHD=1920x1080; QHD=2560x1440; 5K=5120x2880

* dual DP cables to one monitor

USB-C Dock



	USB-C DP MST Dock			USB-C Dock	
Model Name	DUD2070	DUD27A0	DUD16A0	DUD1230	DUD1231
Video output port	DP 1.4 x2 + HDMI 2.0 x1	DP 1.4 x1 + HDMI 2.0 x1	DP 1.2 x 1 + HDMI 1.4 x 1	HDMI 1.4 x1	HDMI 1.4 x1
Max. Resolution	4K	4K	4K	4K	4K
USB-A 2.0	-	-	-	-	-
USB-A 3.1 Gen 1	-	x 3	x 3	x 4	x 4
USB-A 3.1 Gen 2	x 3	-	-	-	-
USB-C 3.1 Gen 1	-	x 1	x 1	-	-
USB-C 3.1 Gen 2	x 1	-	-	-	-
Card Reader	-	-	-	-	-
Ethernet	1Gbps	1Gbps	1Gbps	1Gbps	1Gbps
Audio	✓	✓	✓	✓	✓
Kensington Lock	✓	✓	-	-	-
Max. PD Charging	85W	85W	60W	85W	85W
Power Adapter	20V/5A	20V/5A	20V/5A	20V/5A	20V/5A



	USB-C Cube Dock			USB-C Travel Dock	
Model Name	DUD1730	DUD1330	DUD1430	VSD5150	VSD5250
Video output port	HDMI 2.0 x 1	HDMI 2.0 x 1	HDMI 2.0 x 1	HDMI 2.0 or VGA	HDMI 2.0 or VGA
Max. Resolution	4K	4K	4K	4K(HDMI) or 1080P(VGA)	4K(HDMI) or 1080P(VGA)
USB-A 2.0	x 2	x 2	x 2	-	-
USB-A 3.1 Gen 1	x 1	x 1	x 1	x 1	x 1
USB-A 3.1 Gen 2	-	-	-	-	-
USB-C 3.1 Gen 1	-	-	-	-	x 1
USB-C 3.1 Gen 2	-	-	-	-	-
Card Reader	-	-	-	-	-
Ethernet	1Gbps	1Gbps	-	1Gbps	1Gbps
Audio	-	-	-	-	-
Kensington Lock	-	-	-	-	-
Max. PD Charging	45W	7.5W	7.5W	-	PD Pass-Through
Bus-Powered	✓	✓	✓	✓	✓
Power Adapter	20V/3.25A	5V/4A	5V/4A	-	-

GW Product Summary – Docking Station



Model		DU3900	DU3B00	DU3700	DU3222	DU3032	
Interface		USB 3.0					
Video	Output Numbers	2	3 for 2	3 for 2	2	1	
	1st	Port Type	HDMI	DP/HDMI	DP/HDMI	HDMI	DVI
		Resolution	3840 x 2160	3840 x 2160	2560 x 1600 2048 x 1152	2048 x 1152	2048 x 1152
	2nd	Port Type	DVI	DVI	DVI	DVI	–
Resolution		2048 x 1152	2048 x 1152	2048 x 1152	2048 x 1152	–	
Audio	Headphone / Microphone	–	•	•	•	•	
	Combo Connector	•	–	–	–	–	
Ethernet	10/100/1000M	•	•	•	•	•	
USB Port	USB 3.0	Port Numbers	4	3	3	2	2
		BC 1.2 Support	2	1	1	1	1
USB Port	USB 2.0	Port Numbers	–	–	–	4	4
		Port Numbers	–	–	–	–	–
Placement	Horizontal	•	•	•	–	•	
	Vertical	–	–	–	•	•	



Model		DU3223	DU3033	DU3200	DU3800	DU3000	
Interface		USB 3.0					
Video	Output Numbers	2	1	2	1	1	
	1st	Port Type	HDMI	DVI	HDMI	DVI	DVI
		Resolution	2048 x 1152	2048 x 1152	2048 x 1152	2048 x 1152	2048 x 1152
	2nd	Port Type	DVI	–	DVI	–	–
Resolution		2048 x 1152	–	2048 x 1152	–	–	
Audio	Headphone / Microphone	•	•	•	•	•	
	Combo Connector	–	–	–	–	–	
Ethernet	10/100/1000M	•	•	•	•	•	
USB Port	USB 3.0	Port Numbers	2	2	2	2	2
		BC 1.2 Support	1	1	–	1	–
USB Port	USB 2.0	Port Numbers	4	4	4	4	4
		Port Numbers	–	–	–	–	–
Placement	Horizontal	–	–	–	–	–	
	Vertical	•	•	•	•	•	

GW Product Summary – Adapter



	USB-C to HDMI Multiport		USB-C to VGA Multiport	
Model Name	VSD1030	VSD1530	VSD1110	VSD1510
Video output port	HDMI 1.4	HDMI 1.4	VGA	VGA
Max. Resolution	4K	4K	1080P	1080P
USB-A 3.1 Gen 1	x 1	x 1	x1	x1
USB-C 3.1 Gen 1	-	x 1	-	x1
PD Pass Through	•	•	•	•



	USB-C to 4K60 HDMI + HDR	USB-C to 4K HDMI Adapter (4K@60Hz)	USB-C to VGA Adapter	USB-C to Dual Display Adapter
Model Name	VSD2030	VSD2330	VSD1310	VSD1050
Video output port	HDMI 2.0	HDMI 2.0	VGA	HDMI or VGA
Max. Resolution	4K	4K	1080P	4K or 1080P



	USB-C to HDMI / VGA Adapter with PD Charging	USB-C to Dual DP Adapter	USB-C to Dual HDMI Adapter
Model Name	VSD1130	VSD1210	VSD1080
Video output port	HDMI	VGA	Dual DP
Max. Resolution	4K	1080P	Single 4K or Dual 1080P



	USB-C to 2.5Gbps Ethernet	USB-C to Gigabit Ethernet with PD Charging	USB-C to Gigabit Ethernet Adapter
Model Name	AEC3000	AEC1100	AEC1000
Video output port	-	-	-
Ethernet	2.5Gbps	1Gbps	1Gbps



Product Summary - Video Adapter



Model	AN38A0	AN38B0	AN38C0	AN3890	AN3920	AN3900	AN3910
Interface	USB 3.0						
Video Out (Resolution)	Numbers	1	1	1	1	2 for 1	1
	DisplayPort	-	3840 x 2160	-	3840 x 2160	-	-
	HDMI	3840 x 2160	-	3840 x 2160	-	2048 x 1152	2048 x 1152
	DVI	-	-	-	-	-	-
VGA	-	-	-	-	2048 x 1152	2048 x 1152	-
Ethernet	-	-	-	-	•	•	•
USB HUB	Type	-	-	-	USB 3.0	-	-
	Port	-	-	-	1	-	-



Model	AN3440	AN3450	AN3860	AN3200	AN3410	AN3420	AN3810	
Interface	USB 3.0							
Video Out (Resolution)	Numbers	1	1	1	2	1	1	
	DisplayPort	-	-	-	-	-	-	
	HDMI	-	-	2048 x 1152	2048 x 1152	-	-	2048 x 1152
	DVI	-	2048 x 1152	-	2048 x 1152	-	2048 x 1152	-
VGA	2048 x 1152	-	-	-	2048 x 1152	-	-	
Ethernet	-	-	-	-	-	-	-	
USB HUB	Type	-	-	-	-	-	-	
	Port	-	-	-	-	-	-	



Model	AN3820	AN2450	AN2460	AN2480	AN2485	AN2820
Interface	USB 3.0	USB 2.0				
Video Out (Resolution)	Numbers	1	1	1	1	-
	DisplayPort	2560 x 1600	-	-	-	1
	HDMI	-	-	-	-	1920 x 1080
	DVI	-	2048 x 1152	1920 x 1080	-	-
VGA	-	-	-	1920 x 1080	1920 x 1080	-
Ethernet	-	-	-	-	-	-
USB HUB	Type	-	-	-	-	-
	Port	-	-	-	-	-



Product Summary - Video Adapter



Model	AV3000	VS5010	VS5000	VS4530	VS4531	VS4532
Interface	VGA	HDMI				
Video Out (Resolution)	HDMI	1080p60	-	-	-	-
	DVI	-	-	-	-	-
	VGA	-	1920 x 1200	1920 x 1200	1920 x 1200	1920 x 1200
Audio Out	-	-	-	•	•	•
Power	Bus-powered	•	•	•	•	•
	External	•	-	-	-	-



Model	VS4520	VS4521	VS4522	VS6110	VS6000	VS6100	VS62030	VS52030
Interface	HDMI			SlimPort			DP (1.2a)	Mini DP (1.2a)
Video Out (Resolution)	HDMI	-	-	-	2160p30	-	1080p60	4096 x 2160
	DVI	-	-	-	-	-	-	-
	VGA	1920 x 1200	1920 x 1200	1920 x 1200	-	1080p60	-	-
Audio Out	-	-	-	-	-	-	-	-
Power	Bus-powered	•	•	•	-	•	•	•
	External	-	-	-	•	•	-	-



Model	AY1240	AY2240	AY1260	AY2260	AY1120	AY2210	
Interface	DP (1.2)	Mini DP (1.2)	DP (1.2)	Mini DP (1.2)	DP (1.2)	Mini DP (1.1)	
Video Out (Resolution)	HDMI	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160	-	1920 x 1200
	DVI	-	-	-	-	2048 x 1152	-
	VGA	-	-	-	-	-	-

Product Summary – Video Adapter & Ethernet Adapter



Model		AY2120	AY1020	AY2020	AY2010	AY1000	AY1250
Interface		Mini DP (1.2)	DP (1.2)	Mini DP (1.2)	Mini DP (1.2)	DP (1.1)	DP (1.1)
Video Out (Resolution)	HDMI	1	2 for 1	–	–	–	1920 x 1200
	DVI	2048 x 1152	–	–	–	–	–
	VGA	–	2048 x 1152	2048 x 1152	2048 x 1152	1920 x 1200	–



Model		AE3102	AE3100	AE3101	AE3302	AE2233	AE2302
Interface		USB 3.0				USB 2.0	
Ethernet	10/100M	–	–	–	–	•	–
	Gigabit	•	•	•	•	–	•



Model		AE2220	AE2230	AE2240	AE2250	AE2300
Interface		USB 2.0				
Ethernet	10/100M	•	•	•	•	–
	Gigabit	–	–	–	–	•

Product Summary – USB Hub



Model		HE4130	HE3230	HE3130	HE2440	HE2230	HU3640
Interface		USB-C	USB 3.0		USB 2.0		USB 3.0
Ethernet	10/100M	–	–	–	•	•	N/A
	Gigabit	•	•	•	–	–	N/A
USB HUB Port	Numbers	3	3	3	4	3	4
	BC 1.2 Support	–	–	3	–	–	4
Power	Bus-powered	•	•	•	•	•	•
	External	–	–	•	•	•	•
Note		–	–	–	–	–	External DC: 5V/2.5A



Model		HU4240	HU4140	HU3641	HU3770	HU37A0	HU3440	HU3140	HU3141	
Interface		USB-C			USB 3.0					
Ethernet	10/100M	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	Gigabit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
USB HUB Port	Numbers	4	4	4	7	10	4	4	4	
	BC 1.2 Support	4	4	4	2	3	4	–	–	
Power	Bus-powered	•	•	•	•	•	–	•	•	
	External	•	•	•	•	•	•	•	•	
Note		External DC: 5V/4A	External DC: 5V/4A	External DC: 5V/2.5A	External DC: 12V/4A	External DC: 19V/3.16A	External DC: 5V/4A	External DC: 5V/2.5A	External DC: 5V/2.5A	







Model		HU2V40	HU2Z40	HU2024	HU2044	HU20A0	HU2W70
Interface		USB 2.0					
Ethernet	10/100M	N/A	N/A	N/A	N/A	N/A	N/A
	Gigabit	N/A	N/A	N/A	N/A	N/A	N/A
USB HUB Port	Numbers	4	4	2	4	10	7
	BC 1.2 Support	–	–	–	–	–	BC1.1
Power	Bus-powered	•	•	•	•	•	•
	External	•	–	–	–	•	•
Note		–	–	–	–	–	–





Product Summary – PC Peripherals

Wireless Product			
	WM4200	Wireless Presenter	<ul style="list-style-type: none"> - Small and fashionable appearance - Unique sliding and touch user experience - Support 5 function keys • Red laser • Page Up • Start/Stop • Page down • Black/Resume







USB DataTransfer			
	AN3A00	USB 3.0 Link Adapter	<ul style="list-style-type: none"> - USB 3.0 Cable (Type A) - Transfer files between two PCs directly - USB bus-powered from either USB port - Works with Windows Easy Transfer - Auto installation - Auto installation
	AN2230	USB 2.0 Link Adapter	<ul style="list-style-type: none"> - USB 2.0 Cable (Type A) - Transfer files between two PCs directly - USB bus-powered from either USB port - Works with Windows Easy Transfer








USB Audio			
	AA1570	USB 7.1 CH Sound Box	<ul style="list-style-type: none"> - USB 2.0 Upstream Port (Type B) - Audio output • S/PDIF x 1 for Dolby digital 7.1 channel audio out • 3.5mm audio jack x 5 for 5.1 channel audio out - Audio input • Stereo microphone in - Volume up/down/mute button - Record mute button <p>▶ Improve your PC/Mac audio quality dramatically</p>
	AA1500	USB 5.1 CH Sound Box	<ul style="list-style-type: none"> - USB 2.0 Upstream Cable built in (Type A) - Audio output • 3.5mm audio jack x 5 for 5.1 channel audio out • 3.5mm audio jack x 5 for 5.1 channel audio out - Audio input • Stereo microphone in - Volume up/down button

USB Share Switch			
	SS2115	USB Share Switch	<ul style="list-style-type: none"> - USB 2.0 upstream Port (Type B) x 1 to PC - USB 2.0 downstream Port (Type A) x 2 to device (SS2115) - Selection by double click Scroll Lock key. - USB bus-powered
	SS2155	USB Share Switch	<ul style="list-style-type: none"> - USB 2.0 upstream Port (Type B) x 1 to PC - USB 2.0 downstream Port (Type A) x 4 to device (SS2155) - Selection by double click Scroll Lock key. - USB bus-powered



Product Summary – PC Peripherals

USB Cable Adapter			
	AS1200	USB 2.0 to SATA/IDE Combo Adapter	<ul style="list-style-type: none"> - USB 2.0 Upstream Cable built in (Type A) - Compliant with SATA 1.0a - Support 2.5"/3.5"/5.25" IDE and SATA devices by - Dual-Head IDE connector (40 pin and 44 pin) • SATA connector • USB bus-powered
	AR2510	USB2.0 Active Repeater Cable	<ul style="list-style-type: none"> - Active USB 2.0 repeater cable • Repeater cable length is 12 meter (AR2510) - Bus-powered mode
	AR3000	USB 3.0 Active Repeater Cable	<ul style="list-style-type: none"> - Active USB 3.0 repeater cable - Repeater cable length is 3 meter - Max. Transfer rate at 5 Gbps - Bus-powered mode and self-powered mode
	AP1103	USB to Serial Adapter	<ul style="list-style-type: none"> - USB 1.1 Upstream Cable built in (Type A) - Serial port DE-9 pin connector - Bus-powered mode
	AP1200	USB to PS/2 Adapter	<ul style="list-style-type: none"> - USB 1.1 Upstream Cable built in (Type A) - PS/2 mini Din 6 pin connector for keyboard and mouse - Bus-powered mode
	AP1305	USB to Parallel Adapter	<ul style="list-style-type: none"> - USB 1.1 Upstream Cable built in (Type A) - IEEE 1284 25/36 pin connector - Bus-powered mode

Other Products			
	CD53K000	DVI-D TO HDMI ADAPTER	<ul style="list-style-type: none"> - DVI-D 18P + 1P M - HDMI 19P F
	CD17Z000VGA	DVI-I FEMALE DUAL LINK TO VGA MALE ADAPTER	<ul style="list-style-type: none"> - DVI-I 24P + 5P Female to VGA HDD 15 Pin Male
	CD1HH	HDMI MALE TO HDMI CABLE	<ul style="list-style-type: none"> - Increases bandwidth to 10.2Gbps(340Mhz) - Offers support for 16-bit color, increased refresh rates(ex.120Hz) - Support for 1440p/WQXGA resolutions
	CD15G	DVI 24P + 1P MALE TO HDMI MALE CABLE	<ul style="list-style-type: none"> - Increases bandwidth to 10.2Gbps(340Mhz) - Offers support for 16-bit color, increased refresh rates(ex. 120Hz) - Support for 1440p/WQXGA resolutions - Pin to Pin compatible with DVI
	CD1HL	HDMI MALE TO MICRO HDMI Cable	<ul style="list-style-type: none"> - Support HDMI v1.4 - Increases bandwidth to 10.2Gbps (340MHz)
	CD166	DVI-I (INTEGRATED) TO DVI-I DUAL LINK CABLE	<ul style="list-style-type: none"> - DVI-I 24P + 5P Male to DVI-I 24P + 5P Male
	CD155	DVI-D (DIGITAL) TO DVI-D DUAL LINK CABLE	<ul style="list-style-type: none"> - DVI-D 24P + 1P Male to DVI-D 24P + 1P Male

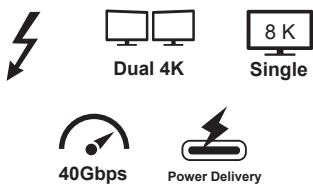
Good Way Product Lineup

One cable enables ultimate connectivity with your computer

Imagine your work lives become better and simple. The one dock integrates all your peripherals with a single high-performance cable. Good Way is a global leader in designing and manufacturing USB peripherals, focusing its product around three lineups, included Thunderbolt™ 3 Dock, Universal Dock and USB-C Dock. We provide innovative capability, new technology and professional service that meets the demand of our customers.

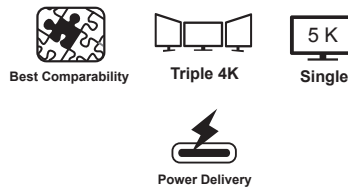
Thunderbolt™ 3 Dock

Thunderbolt™ 3 dock is designed for extending connectivity demands on both Windows® and MacOS® with bandwidth up to 40Gbps. It is a best single-cable docking station to provide super speed data transfer, and support dual 4K or single 8K, and power delivery as well.



Universal Dock

The Universal dock is compatible with all Thunderbolt™, USB-C, USB ports, and cross-platform supported with macOS®, Windows®, and Chrome®. It is the best compatibility dock in B2B applications with all connectivity to extend dual or triple 4K, or single 5K display.



USB-C Dock

The USB-C dock is the best cost-performance dock solution for I/O expansion and extending dual display, allowing user to multi-task and increase productivity. It can also enable dual 4K if the laptop graphic supports latest DP1.4 DSC technology.



HDMI[®]
HIGH-DEFINITION MULTIMEDIA INTERFACE

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