



**Brilliant AV image
Deliver in Real Time**

About aegis Multimedia



aegis, a Taiwan-based company, offers professional and be integrated AV products. With "Connection Together" as the core value, aegis emphasizes not only the connection between AV source signals to displays, but also the strong connection between aegis and its customers. To provide efficient and seamless delivery of audio-visual communication and information, aegis devotes to the development and manufacture of innovative AV solutions such as AV over IP, Video Processors, Video Extenders, Video Converters and Switches. aegis system connect, manage and optimize AV products in video wall, digital signage, broadcast, medical, education and control management markets.

As an aegis partner, you receive supports, tools and knowledge you need in promoting aegis products and services. From latest marketing materials, technical documents, certifications to technical supports, aegis fulfills its core value "Connection Together" with partners.

Product Portfolio



For Industry

AV over IP	4KPROIP series AVP Series	up to 4K/60hz in 10G and 1080P 1G Solutions.
Video Processor	4KVIEWER	up to 4K/30hz Quad View with KVM.
Video Extender	4KEXTENDER	up to 4K/60hz over Cat.6/6e/7 HDMI 2.0 /DP 1.2a PoC with /without KVM.
Video Switch	4KHDBT	up to 4K/60hz 4:4:4 4 with 4 inputs / 2inputs with 4 outputs HDMI 2.0 with PoC
Converter	4KCHANGER TAP	up to 4K/60hz 4-inputs Mini DP, HDMI, VGA, USB Type C inputs with 1-output HDMI with /without local output models

For Consumer

Video Switch	SWT Series	up to 4K/60hz 4:4:4 4 with dual USB-C type with KVM HDMI 2.0 output model
Video Splitter	SPP Series	USB-C type split video audio source to dual HDMI or dual/triple DisplayPort models
USB Extender	EXP Series	USB 2.0 1by1 or 1by4 over Cat5e/6 up to 50M models

Accessory

Cable	HDMI AOC 2.0/2.1, USB-C type to Micro B 2.0	
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AV Solutions for Industry



Corporate

From the boardroom, conference meeting room to training rooms, aegis offers a complete AV solutions that digital content can be easily shared over any network.



Health Care

aegis AV solution features high resolution, no latency and long transmission to improve outcomes of medical training and conference systems and also enhance the patient experience in hospital.



Government & Security

aegis AV distribution brings the advantages of zero latency, multiple image processing, intuitive control system and integration features for the government and security projects.



Entertainment

Whether for sports bar, lounge, live concert or eSports, aegis' AV system incorporates with mobile IP technologies offering a reliable 4K/60Hz in real-time system to enrich your entertainment experience.



Education

To meet the growing use of video in education, aegis AV multi-signal products with user-friendly feature can enhance students learning experience and also empower lecturers to optimize the teaching experience.



Housing

aegis AV solution is a flexible, scalable and integrable system for modern smart home environments.



Retail

With aegis' single/multi-image video-wall processors and IP streaming products, retailers can easily attract customers' attentions and display an effective messages.

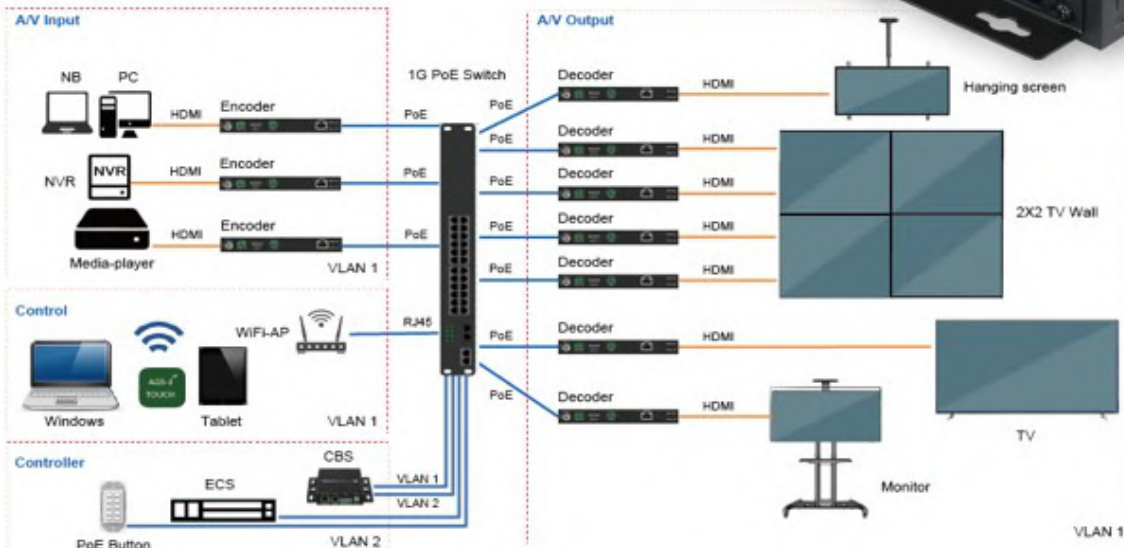


Exhibition

aegis AV over IP solutions can deliver uncompressed 4K/UHD content throughout the exhibitions facility and space so to increase the effective level in the trade show.

Gigabit Solutions AV over IP

Brilliant AV Image Deliver in Real Time



FEATURES

- 支援四種控制方式: PC後台軟體控制, IP網頁控制, Windows控制, 平板APP控制
- 具PoE功能無須額外插電
- 具快速與無縫的切換特色
- 多樣的輸出模式: 1對1, 1對多, 多對1, 多對多
- 支援第三方系統整合與控制
- 支援佈局: 矩陣牆, 電視牆, 牆中牆, 跨牆
- 具備KVM功能
- 支援觸控顯示器



SPECIFICATION

Product Model		AVP-EN1K-100	AVP-DE1K-100	AVP-EN2K-101	AVP-DE2K-101
Product Name		Easy 1080P Encoder	Easy 1080P Decoder	1080P over IP Encoder	1080P over IP Decoder
Product Image					
Video	Input Port	1 X HDMI	1 X RJ45	1 X HDMI	1 X RJ45
	Input Type	HDMI 1.3 / HDCP 1.4	H.264 / H.265	HDMI 1.3 / HDCP 1.4	H.264 / MJPEG
	Input Resolutions	Up to 1920X1080/60Hz	Up to 1920X1080/60Hz	Up to 1920X1080/60Hz	Up to 1920X1080/60Hz
	Input Signal	0.5~1.2V p-p	0.5~1.2V p-p	0.5~1.2V p-p	0.5~1.2V p-p
	Output Port	1 X RJ45	1 X HDMI	1 X RJ45	1 X HDMI
	Output Type	H.264 / H.265	HDMI 1.3 / HDCP 1.4	H.264 / MJPEG	HDMI 1.3 / HDCP 1.4
	Output Resolution	Up to 1920X1080/60Hz	Up to 1920X1080/60Hz	Up to 1920X1080/60Hz	Up to 1920X1080/60Hz
Audio	Local Output	X	X	X	X
	Input Port	1 X HDMI	1 X RJ45	1 X HDMI	1 X RJ45
	Input Format	LPCM / Stereo	MPEG4 AAC	LPCM / Stereo	MPEG4 AAC
	Analog Audio Input	X	X	X	X
	Output Port	1 X RJ45 1 X Phoenix	1 X HDMI 1 X Phoenix	1 X RJ45 1 X Phoenix	1 X HDMI 1 X Phoenix
KVM	Output Format	MPEG4 AAC	LPCM / Stereo	MPEG4 AAC	LPCM / Stereo
	Analog audio output	X	X	X	X
General	Port	X	X	1 X USB-B	2 X USB-A
	Control Method	1. Windows APP 2. Android APP	1. Windows APP 2. Android APP	1. Windows Console 2. AGS-ITOUCH 3. Web 4. Windows APP	1. Windows Console 2. AGS-ITOUCH 3. Web 4. Windows APP
Physical	Power Supply	DC 12V/1A	DC 12V/1A	DC 12V/1A	DC 12V/1A
	Power Consumption	5W (Max.)	5W (Max.)	6W (Max.)	6W (Max.)
	Product Dimension	175X100X25mm	175X100X25mm	175X100X25mm	175X100X25mm
	Product Weight	500g	500g	500g	500g

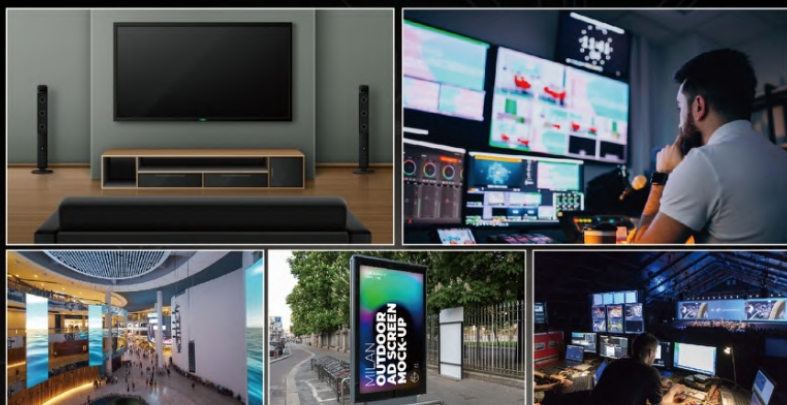
Product Model		AVP-EN4K-101	AVP-DE4K-101	AVP-EN6K-101	AVP-DE6K-101
Product Name		4K/30 over IP Encoder	4K/30 over IP Decoder	4K/60 over IP Encoder	4K/60 over IP Decoder
Product Image					
Video	Input Port	1 X HDMI	1 X RJ45	1 X HDMI	1 X RJ45, 1X FIBER
	Input Type	HDMI 1.4 / HDCP 2.2	JPEG2000	HDMI 2.0 / HDCP 2.2/2.3	JPEG2000
	Input Resolutions	Up to 4K/30Hz	Up to 4K/30Hz	Up to 4K/60Hz	Up to 4K/60Hz
	Input Signal	0.5~1.0 p-p	0.5~1.0 p-p	0.5~1.0 p-p	0.5~1.0 p-p
	Output Port	1 X RJ45	1 X HDMI	1 X RJ45, 1 X FIBER	1 X HDMI
	Output Type	JPEG2000	HDMI 1.4 / HDCP 2.2	JPEG2000	HDMI 2.0 / HDCP 2.2/2.3
	Output Resolution	Up to 4K/30Hz	Up to 4K/30Hz	Up to 4K/60Hz	Up to 4K/60Hz
Audio	Local Output	1 X HDMI	X	1 X HDMI	X
	Input Port	1 X HDMI	1 X RJ45	1 X HDMI	1 X RJ45
	Input Format	LPCM / Dolby / Stereo	JPEG2000	LPCM / Dolby / Stereo	JPEG2000
	Analog Audio Input	1 X 3.5mm Stereo	X	1 X 3.5mm Stereo	X
	Output Port	1 X RJ45 1 X Phoenix	1 X HDMI 1 X Phoenix	1 X RJ45 1 X Phoenix	1 X HDMI 1 X Phoenix
KVM	Output Format	JPEG2000	LPCM / Dolby / Stereo	JPEG2000	LPCM / Dolby / Stereo
	Analog audio output	1 X 3.5mm Stereo	1 X 3.5mm Stereo	1 X 3.5mm Stereo	1 X 3.5mm Stereo
General	Port	1 X USB-B	2 X USB-A	1 X USB-B	2 X USB-A
	Control Method	1. Windows Console 2. AGS-ITOUCH 3. Web 4. Windows APP 5. DIP Switch	1. Windows Console 2. AGS-ITOUCH 3. Web 4. Windows APP 5. DIP Switch	1. Windows Console 2. AGS-ITOUCH 3. Web 4. Windows APP	1. Windows Console 2. AGS-ITOUCH 3. Web 4. Windows APP
Physical	Power Supply	DC 12V/1A	DC 12V/1A	DC 12V/1A	DC 12V/1A
	Power Consumption	6W (Max.)	6W (Max.)	7W (Max.)	8.5W (Max.)
	Product Dimension	220X130X25mm	220X130X25mm	220X130X25mm	220X130X25mm
	Product Weight	740g	740g	740g	740g

4K AV Signal Extender Series

遠距傳輸高清 4K/60hz AV 訊號延伸器系列

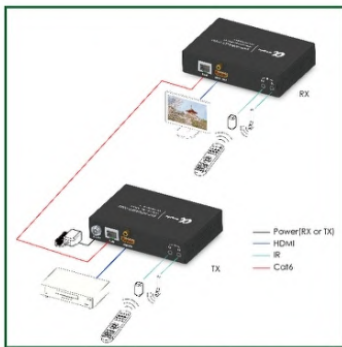
4K/60hz HDMI Extender
4K/60hz DP Extender

Long distance

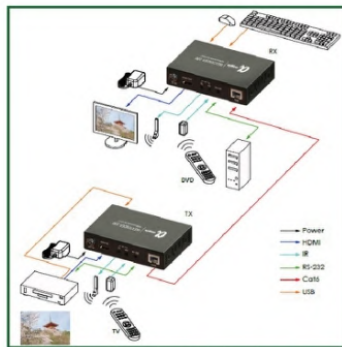


SPECIFICATION

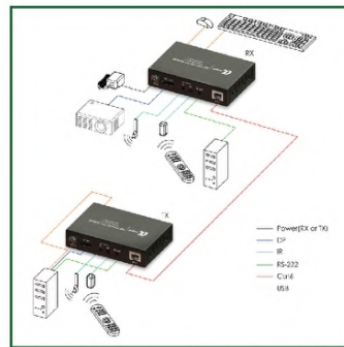
Product Model	EXP-HDBASET-7000	4KEXTENDER-100-KVM	4KEXTENDER-DP-100KVM
Product Image			
Video	Transmitter Input Ports: HDMI 1.4 X 1 Receiver Input Ports: RJ45 X 1 - Cat.6/6e/7 Transmitter Output Ports: RJ45 X 1 - Cat.6/6e/7 Receiver Output Ports: HDMI 1.4 X 1 Control Port: IR Blaster x 1 - 3.5mm IR Receiver x1 3.5mm	HDMI 2.0 X 1 RJ45 X 1 - Cat.6/6e/7 RJ45 X 1 - Cat.6/6e/7 HDMI 2.0 X 1 IR Blaster X 1 - 3.5mm IR Receiver X 1 - 3.5mm RS232 X 1 - 3.5mm Transmitter: USB 2.0 Type B X 1 Receiver: USB 2.0 Type A X 1 – Keyboard USB 2.0 Type A X 1 – Mouse	DisplayPort 1.2 x 1 RJ45 x 1-Cat.6/6e/7 RJ45 x 1-Cat.6/6e/7 DisplayPort 1.2 x 1 IR Blaster X 1 - 3.5mm IR Receiver X 1 - 3.5mm RS232 X 1 - 3.5mm Transmitter: USB 2.0 Type B X 1 Receiver: USB 2.0 Type A X 1 – Keyboard USB 2.0 Type A X 1 – Mouse
Resolution	HDMI: 720P/1080P, 4K30(4:4:4), 4k60(4:2:0)	HDMI: Up to 4K x 2K / 60Hz	DP: 21.6Gbit/s (High Bit Rate 2 (HBR2) mode)
Bandwidth	340MHz	HDMI: 600MHz / 18.0Gbps	DP: 21.6Gbit/s (High Bit Rate 2 (HBR2) mode)
HDCP Version	HDCP 2.2	HDCP 2.2	HDCP 1.3
Audio	LPCM, DTS Digital, Dolby Digital	2 Channel 16/20/24bit PCM at 32/44.1/48KHz IEC 61937 Compress audio with IEC 60958 frame rate at 2048/48KHz IEC Compress audio format.	2 Channel 16/20/24bit PCM at 32/44.1/48KHz IEC 61937 Compress audio with IEC 60958 frame rate at 2048/48KHz IEC Compress audio format.
General	IR Frequency: 20~60 KHz Frequency Baud Rate: N/A Cable Distance: 720P/1080P(100m), 4K30 4:4:4(70m), 4k60 4:2:0(70m) Power: 48VDC / 0.5 Amp Consumption: 10 Watt Max	20~60 KHz Frequency N/A 4k/60Hz Cat.6 100M (MAX.) 5VDC / 2.0 Amp 10 Watt Max	20~60 KHz Frequency N/A 4k/60Hz Cat.6 100M (MAX.) 48VDC/0.5 Amp 18 Watt Max
Physical	Product Dimension: Transmitter: (L) 4.40 in X (W) 3.00 in X (H) 1.00 in (112mm X 76mm X 25mm) Receiver: (L) 4.40 in X (W) 3.00 in X (H) 1.00 in (112mm X 76mm X 25mm) Product Weight: Transmitter: 300g Receiver: 300g Package Dimension: (L) 247mm X (W) 195mm X (H) 90mm Package Weight: 1450g Chassis Material: Metal Chassis Color: Black	Transmitter: (L) 4.33in X (W) 2.95in X (H) 0.98in (110mm X 75mm X 24mm) Receiver: (L) 4.33in X (W) 2.95in X (H) 0.98in (110mm X 75mm X 24mm) Transmitter: 270g Receiver: 270g (L) 247mm X (W) 195mm X (H) 90mm 1400g Metal Black	Transmitter:(L) 4.33in X (W) 2.95in X (H) 0.98in (110mm X 75mm X 25mm) Receiver: (L) 4.33in X (W) 2.95in X (H) 0.98in (110mm X 75mm X 24mm) Transmitter: 270g Receiver:270g (L)247mm X (W) 195mm X (H) 90mm 1400g Metal Black
Environmental	Operation Temperature: 32°F - 104°F (0°C - 40°C) Storage Temperature: -4°F - 185°F (-20°C - 85°C) Humidity: 0 - 95% RH (Non-Condensing)	32°F - 104°F (0°C - 40°C) 5°F -131°F (-15°C -55°C) 5 - 85% RH (Non-Condensing)	32°F - 104°F (0°C - 40°C) -4°F - 140°F (-20°C - 60°C) 10 - 85% RH (Non-Condensing)



EXP-HDBASET-7000



4KEXTENDER-100-KVM

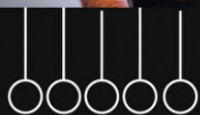


4KEXTENDER-DP-100KVM





1080P DESKTOP RECORDER



MODEL NO.: AVP-EN1-100

AVP 2K SERIES



FEATURES-

艾吉斯的1080p Desktop Recorder是一款體積小、低功耗且可靠性高的影像監控側錄設備，並支援7x24不間斷運作的特性，可廣泛被應用在電腦影像畫面錄影、網路直播、教學錄播、視訊會議、監控等領域。該設備可透過RTSP傳輸協定將影像透過網路儲存在各種不同品牌的NVR監控主機裡，方便使用者隨時調閱影像/影像存檔/影像備份等功能，非常適合各種不同影像應用之領域。

APPLICATION SCENARIOS-



教學錄播



視訊開會



監控系統

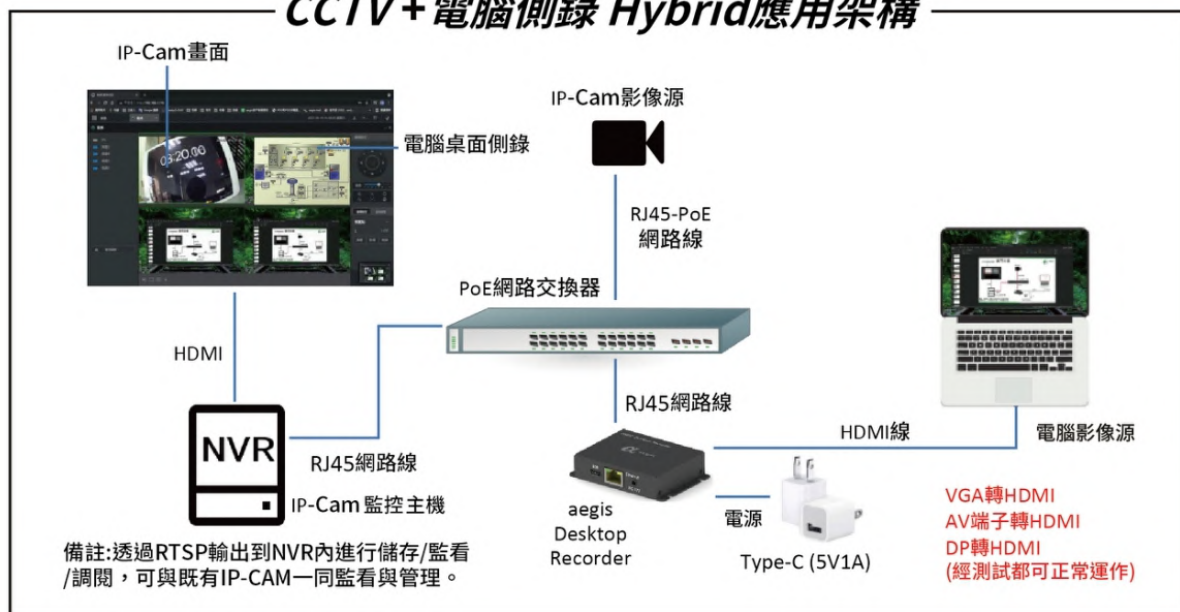


網路直播



Product Model		AVP-EN1-100
Product Name		1080P Desktop Recorder
Product Image		
Video	輸入埠	1 x HDMI
	HDMI 輸入	HDMI 1.4 最高支援 1080P@60fps
	輸出埠	1 x 10/100M-RJ45
	輸出最大流量	20Mbps
	CPU 類型	ARM Cortex-A7@900MHz
	記憶體	DDR3-128MB
	解析度	1080P,720P,1080i,720i,1600x1200,1440x900,1366x768,1280x1024,1024x768,800x600,640x480
	編碼格式	H.264、H.265、MJPEG/JPEG
	解碼格式	H.264、H.265、MJPEG
	Frames 數	1~30 可調
	主串流解析度	1080P、720P、360P
	副串流解析度	720P、360P
Audio	音頻編碼格式	AAC、MP3、MPEG2、PMCA、PMCU
Software	串流控制	CBR、VBR、AVBR、FIXQP
	音源編碼	16k, 32k, 44.1k, 48k
	傳輸協定	HTTP,HLS,RTSP,RTMP,UDP,Multicast,Unicast
	平台直播功能	抖音、淘寶直播、Youtube、Facebook
	操作介面	WEB UI
General	工作溫度	0~70°C
	電源	DC12V 1A
	Type-C 電源輸入	1 x Type-C (5V 1A)
	RESET(恢復出廠值)	1 x RESET 鍵
	設備尺寸&重量	85mm x 52mm x 13mm. & 150g
	外盒尺寸&重量	146mm x 101mm x 73mm. & 340g

CCTV + 電腦側錄 Hybrid 應用架構

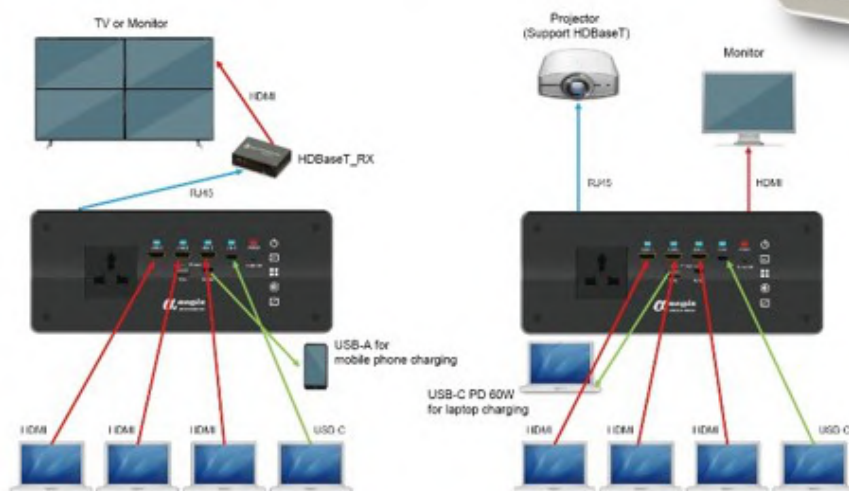


多訊號 轉換器






4K桌上型-嵌牆式 多種訊號轉換器

FEATURES

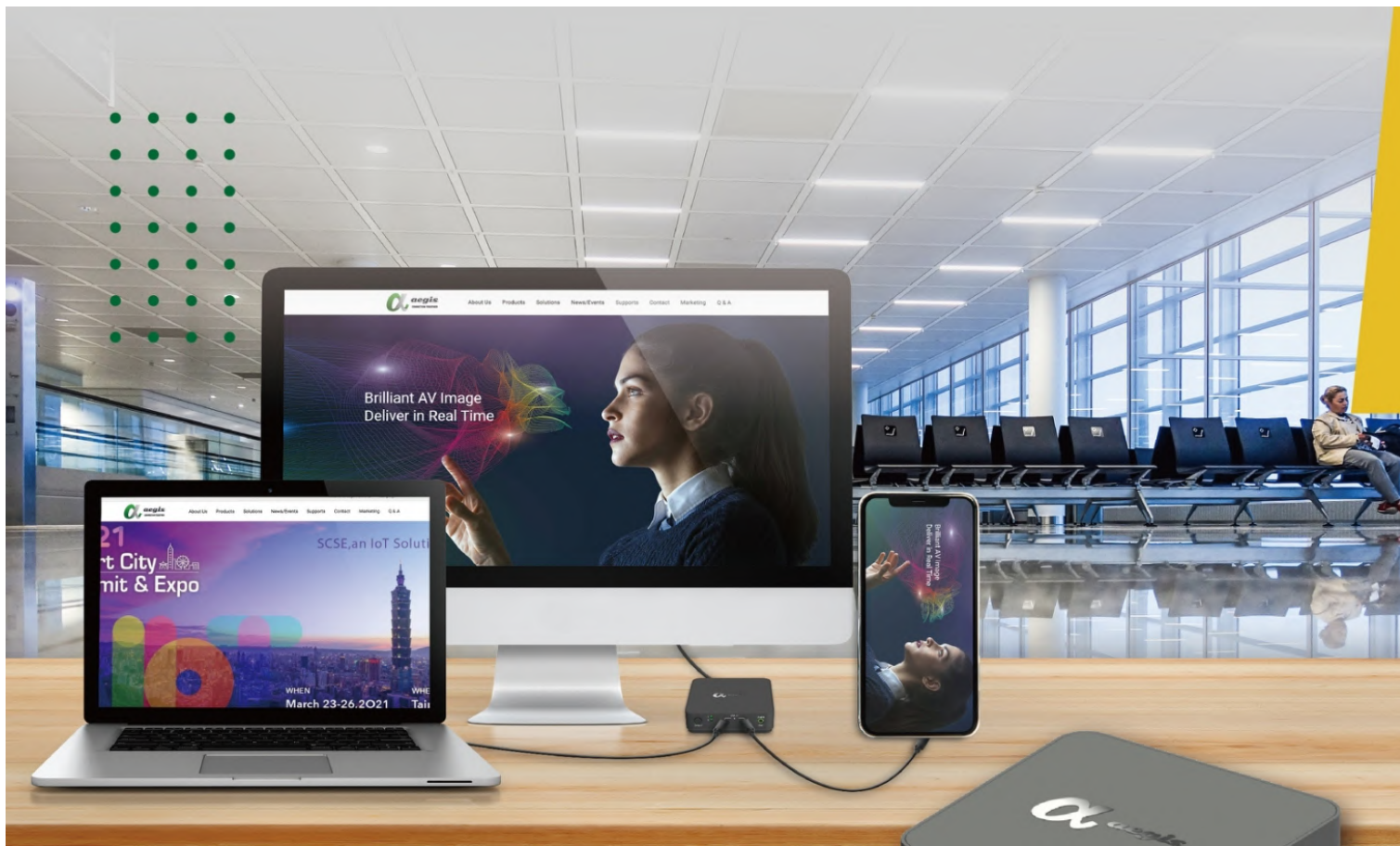
- 接受四種輸入格式: VGA+3.5mm audio/Mini DP/HDMI/USB-C
- 內建晶片有效的轉換所有訊號格式,以HDMI輸出至螢幕上
- 4K優質畫質
- 便利的手動切換按鈕
- USB-C PD 60W的高功率充電輸出
- 支援四分割畫面顯示
- HDBaseT技術延伸輸出



SPECIFICATION

Product Model	TAP-AV-1000	TAP-AV-1002	TAP-AV-1003	TAP-AV-1004	TAP-AV-1005	
Product Image						
Video	Transmitter Input Ports	Video: Mini DisplayPort Jack x 1 HDMI Jack X 1 VGA HD-15 Jack X 1 USB 3.1 C Jack X 1 Audio: 3.5mm Stereo Jack X 1 Select: Push Button X 1 Ethernet: RJ45 Jack X 1 Power: Locking DC Jack X 1	Video: Mini DisplayPort Jack x 1 HDMI Jack X 1 VGA HD-15 Jack X 1 USB 3.1 C Jack X 1 Audio: 3.5mm Stereo Jack X 1 Select: Push Button X 1 Ethernet: RJ45 Jack X 1 Power: Locking DC Jack X 1	Video: Mini DisplayPort Jack x 1 HDMI Jack X 1 VGA HD-15 Jack X 1 USB 3.1 C Jack X 1 Audio: 3.5mm Stereo Jack X 1 Select: Touch Panel X 1 Ethernet: RJ45 Jack X 1 Power: Locking DC Jack X 1	Video: Mini DisplayPort Jack x 1 HDMI Jack X 1 VGA HD-15 Jack X 1 USB 3.1 C Jack X 1 Audio: 3.5mm Stereo Jack X 1 Select: Push Button X 1 Power: DC Jack X 1	Video: HDMI Jack X 3 USB 3.1 C Jack X 1 Power: Phoenix Jack X 1 Socket X 1 Select: Touch Panel X 1
	Receiver Input Ports	X	Video: RJ45 Jack X 1	Video: RJ45 Jack X 1	X	X
	Transmitter Output Ports	Video: HDMI Jack x 1 Charging: USB-A Jack X 1 (BC1.2) USB-C Jack X 1 Ethernet: RJ45 Jack X 1	Video: HDMI Jack x 1 Charging: USB-A Jack X 1 (BC1.2) USB-C Jack X 1 Ethernet: RJ45 Jack X 1	Video: HDMI Jack X 1 RJ45 Jack X 1 Charging: USB-A Jack X 1 (BC1.2) USB-C Jack X 1 Ethernet: RJ45 Jack X 1 Power: Universal AC Jack X 1	HDMI Jack X1	Video: HDMI Jack X 1 HDBT RJ45 Jack X 1 Audio: 3.5mm Stereo Jack X 1 Phoenix Jack X 1 Charging: USB-A Jack X 1 (BC1.2) USB-C Jack X 1 (PD60W) Power: Universal AC Jack X 11
	Receiver Output Ports	X	Video: HDMI Jack X 1	Video: HDMI Jack X 1	X	X
	HDMI Version	HDMI 2.0	HDMI 2.0	HDMI 2.0	HDMI 2.0	HDMI 1.4
	HDCP Version	HDCP 2.2	HDCP 2.2	HDCP 2.2	HDCP 2.2	HDCP 2.2
	Resolution	Input: HDMI Up to 4K/60Hz Mini DisplayPort Up to 4K/60Hz VGA: Up to 1920X1080P USB-C: Up to 4K/60Hz Output: HDMI Up to 4K/60Hz	Input: HDMI Up to 4K/60Hz Mini DisplayPort Up to 4K/60Hz VGA: Up to 1920X1080P USB-C: Up to 4K/60Hz Output: HDMI Up to 4K/60Hz	Input: HDMI Up to 4K/60Hz Mini DisplayPort Up to 4K/60Hz VGA: Up to 1920X1080P USB-C: Up to 4K/60Hz Output: HDMI Up to 4K/60Hz	Input: HDMI Up to 4K/60Hz Mini DisplayPort Up to 4K/60Hz VGA: Up to 1920X1080P USB-C: Up to 4K/60Hz Output: HDMI Up to 4K/60Hz	Input: HDMI Up to 4K/30Hz USB-C: Up to 4K/30Hz Output: HDMI Up to 4K/30Hz
	Deep Color	Up to 12 bit	Up to 12 bit	Up to 12 bit	Up to 12 bit	Up to 8 bit
	HDMI Max bandwidth	600MHz / 18.0Gbps	600MHz / 18.0Gbps	600MHz / 18.0Gbps	600MHz / 18.0Gbps	9.0G bps
	HDR Support	YES	YES	YES	YES	NO
Audio	Audio Out	HDMI Audio format: Dolby True HD/DTS HD/Dolby Atoms/ Dolby Digital 5.1 / Dolby Digital Plus/ DTS 5.1/LPCM	HDMI Audio format: Dolby True HD/DTS HD/Dolby Atoms/ Dolby Digital 5.1 / Dolby Digital Plus/ DTS 5.1/LPCM	HDMI Audio format: Dolby True HD/DTS HD/Dolby Atoms/ Dolby Digital 5.1 / Dolby Digital Plus/ DTS 5.1/LPCM	HDMI Audio format: Dolby True HD/DTS HD/Dolby Atoms/ Dolby Digital 5.1 / Dolby Digital Plus/ DTS 5.1/LPCM	HDMI Audio format: Dolby True HD/DTS HD/Dolby Atoms/ Dolby Digital 5.1 / Dolby Digital Plus/ DTS 5.1/LPCM 3.5mm/ Phoenix format: L/R
	Distance	X	4K /Cat6@30M	4K /Cat6@60M	X	4K /Cat6@100M
General	Power	AC 100~240V / DC24V 1.5A	Transmitter: AC100~240V, DC24V / 1.5A Receiver: POC	Transmitter: AC100~240V, DC24V / 1.5A Receiver: POC	AC 100~240V / DC24V 1.5A	AC 100~240V
	Consumption	24 Watt Max.	24 Watt Max.	24 Watt Max.	36 Watt Max.	84 Watt Max.
	Output cable length	28AWG-2M / 26AWG-5M	28AWG-2M / 26AWG-5M	28AWG-2M / 26AWG-5M	28AWG-2M / 26AWG-5M	28AWG-2M / 26AWG-5M
	Transmission delay	<3ms	<3ms	<3ms	<3ms	<3ms
Physical	Product Dimension	184mm X 80mm X 90mm	Transmitter: 184mm X 80mm X 90mm Receiver: 110mm X 55mm X 24mm	Transmitter: 269mm X 95.5mm X 95.4mm Receiver: 110mm X 55mm X 24mm	155mm X 80mm X 24mm	245mm X 90mm X 66mm
	Product Weight	1270g	Transmitter: 1270g Receiver: 125g	Transmitter: 1280g Receiver: 110g	360 g	1200g





2埠 USB-C KVM 可攜式切換器

在電腦與手機或2電腦間快速切換與操作



SWT-USBC-1000

FEATURES

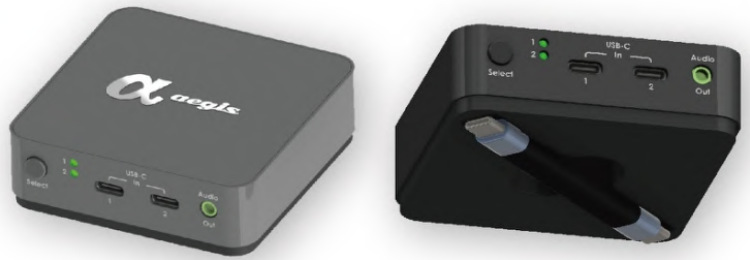
- 可擴充有USB-C智慧型手機、iPad Pro、筆電型電腦；或是2台USB-C筆電型電腦到一台螢幕，只要用一組鍵盤、滑鼠即可同時操控手機與筆電
- 手機的桌面模式 (Samsung DeX、Huawei桌面模式)，可即時快切到大螢幕作業
- 內建按鈕可快速切換資料來源
- 2各USB-A 3.0孔可支援鍵盤、滑鼠或存取U盤資料，使其成為高效的工作站
- 優越的影像畫質，支援最高解析度到 4K@60Hz
- 高效的傳輸速度USB 3.2 Gen 2，資料傳輸速度達5Gbps
- 無須額外插電源，隨插即用
- 另附9cm USB Type C線，能收納於產品底部，攜帶方便





SUPPORT SMART PHONE MODELS

Samsung	Huawei
Samsung Galaxy S20+	P20
Samsung Galaxy S10+	P20 Pro
Samsung Galaxy S8+	-



SPECIFICATIONS

Model No.	SWT-USBC-1000	SWT-USBC-1001
Model Name	Dual C to HDMI with KVM	Dual C to DP with KVM
TYPE-C resolution	480P/720P/1080P@24Hz/30Hz/50Hz/60Hz, up to4K@30Hz Supports1080P@120Hz,/3D etc.	480P/720P/1080P@24Hz/30Hz/50Hz/60Hz, up to4K@60Hz Supports1080P@120Hz,/3D etc.
Input	2xUSB 3.2 Gen2 Type-C Female	
Device	2x USB 3.0 Type-A Female	2x USB 2.0 Type-A Female
Output (PD)	N/A	Support PD3.0 Max 100W(Port 2)
HDR Support	YES	
Output cable length	HDMI:4K/AWG 30 ≤2m,USB3.2-1m	DP:4K/AWG 30 ≤2m,USB3.2-1m
Port Selection	Push Button	
LEDs	Selected 2 (Green)	
Max Power Consumption	7.5W	
Working temperature range	-5 ~ 40°C	
Working humidity range	5 ~ 85%RH (No Condensation)	
Storage temperature	-15 ~ 55°C	
Storage humidity	5 ~ 95%RH (No Condensation)	
Size	77.95 x 77.95 x 23.8 mm	77.95 x 77.95 x 26.8 mm
Weight	160g	
Accessories	Manual x1, TYPE-C cable- 9cm	



4KVIEWER SERIES

aegis 4KVIEWER 系列 是一款先進高性能的切換器。用戶只要使用一組鍵盤滑鼠即可輕鬆切換與作業四部電腦或四個影音來源，且藉由滑鼠游標來做移動、縮放、切換、隱藏與編輯等功能，使畫面能多種呈現，包括四分割畫面、三分割、二分割、全畫面、PiP(圖中圖)，PbP(多重圖)，PoP(圖上圖)，更可以自由的配置圖像以及擁有畫面消失的選擇與隱形畫面的功能，簡易安裝，輕鬆上手。4KVIEWER系列提供完善且多樣化的產品功能，以滿足多視窗顯示的應用需求。

應用產業：銀行金融業、航空運輸業、醫療產業及任何有即時監控需求的市場。

Features

- 支援4Kx2K/30Hz超高解析度
- 支援PiP、PoP與PbP畫面分割功能
- 支援任一個影音畫面全螢幕演示功能
- 支援HDMI影音輸入畫面開啟，隱藏及呼叫功能
- 支援3種自由模式，客戶可自行設計畫面分割模式
- 支援4個影音來源或電腦主機顯示在同一個螢幕
- 支援畫面任意移動、縮放及編輯功能
- 支援4個影音來源的音頻切換及選擇
- 支援4個影音來源的音頻靜音功能
- 支援USB 2.0滑鼠與鍵盤控制
- 支援遠程主機桌面控制與數據抓取功能
- 支援多種作業平台與操作系統
- 支援多種管理模式、鼠標、鍵盤、紅外線遙控器與前板按鍵



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