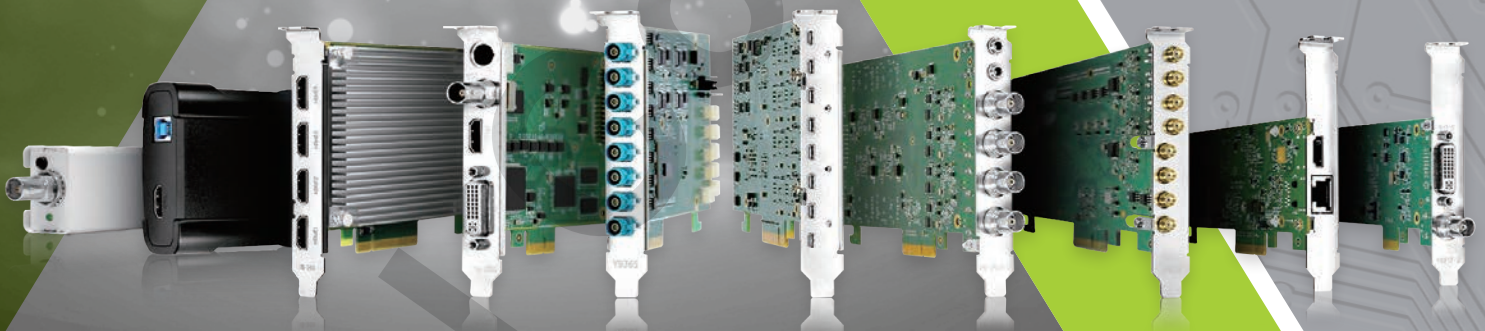


Your Vision Our Mission

8K / 4K / HD / SD Video
Capture Solutions



about YUAN



YUAN, with headquarter in Taipei, Taiwan, is the leading force in the digital home entertainment, broadcasting, surveillance and education market, delivering an extensive range of high-quality solutions for system integrators and ODM customers. As one of the major providers to these markets, YUAN's solutions can be found within the product lines of worldwide leading ODM customers and channel partners.

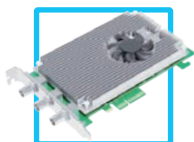
For further information about YUAN, please visit the Company's web site: www.yuan.com.tw

Product Overview



HSB Series

ProAV
GMSL2



I/O Card Series

PCIe



ProAV Card Series

PCIe
M.2
MiniPCle



Pro H.26X Series

PCIe
M.2
MiniPCle



USB Series

USB3.0
USB2.0



Legacy

PCI
MiniPCI / PCI104

YUWAN Confidential

YUWAN
Your vision, Our mission

NexVDO SDK

From Capture to AI — One SDK, All Platforms



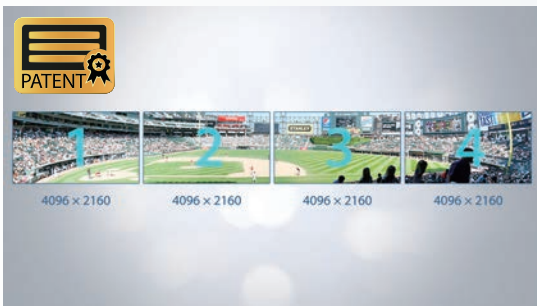
C / C++ / Python / QT API											
High Performance Renderer Thumb Draw, Mirror, Clone, Region, 3D, HDR	Encrypt/Sync/Clone/Recording	Time-Shifting/Rewind/Pre-Event	Multi-Tracks & Audio Mixer	2D/3D Universal Stream Client Capture, Record, PTZ		2D/3D Multi-Streams Stream Server Delay Live, Encrypt, Mixer			Smart City Event & Counting, Law Enforcement, Speed Meas.	Smart Factory ADI Defect, ADI Gauge Reader, Safety Inspection	GenAI Technology Image Caption, Semantic Reasoning, Auto Segmentation
Image Snapshot Single, Continuous, Cropping, Up/Down Scaling, BMP, JPG, PNG, TIF, DICOM/HL7/WL	Multi-Streams Channel Recording	Multi-Streams Share Recording	Multi-Streams 3D Recording	ONVIF Server, Client, Emulator	WEBRTC SIP Conference, Chat Room	Dante AV-H	NDI HB/HX	HLS HTTP	Image Special Effects Background Blurring, Virtual Background, Face Liquify, Face Animation, Beautifying Filter, EPITZ Auto Framing, Super Resolution		
Deinterlace Engine Motion Adapter, Blending, Filter Triangle, Advanced 3D Adapter, RGB Repack	AVI, MP4, ASF, WMV, MOV, FLV, TS, M3U8, WAV, DICOM/HL7/WL Misc. Formats, Repair, Thumb, Subtitle Metadata			RTSP IMS DELAY, UDP/TCP/HTTP, MIP/RAW/UDP	TS CBR/SRT, UDP/TCP, HTTP/MIP	RTMP RTMPS, Public/CDN Server	Scene Text Recognition LPR, OCR, Barcode ID	Face & Expr. Recognition ID, Age, Gender, Expression, Modal	Pos. & Ges. Recognition Action Check, Gesture Control		
Alpha Blending Engine Text, Scrolling Text, Picture, Memory, Chroma Key	RAW, MPEG2, H264 ^{3D/VC} , H265 ¹⁰ , AV1, AAC Baseline, Main, High Profile, CAVLC, CABAC			RAW, MPEG2, H264 ^{3D/VC} , H265 ¹⁰ , AV1, AAC Baseline, Main, High Profile, CAVLC, CABAC			Feature Extraction Image Featurization, Face Features, Keypoints of Skeleton and Hand, Cross-Camera Tracking, Image Search				
Auto Signal Detection Plug, Unplug, No Signal, Format Changed	Transition Effect Action Script, Alpha Blending, Blinds, Transform, Scaling, Rotation			Transition Effect Action Script, Alpha Blending, Blinds, Transform, Scaling, Rotation			Object Detection and Recognition Detect, Segment, Recognize, Tracking, Event, and Counting				
2D/3D Video, Audio and VANC Streams Capture Sound Card, Virtual Desktop, USB Camera, IP Stream, GPU-DIRECT, Surround & Multiview Patent	Video Cropping Engine	Video Scaling Engine	Alpha Blending Engine Text, Scrolling Text, Picture, Memory, Chroma Key	Video Cropping Engine	Video Scaling Engine	Alpha Blending Engine Text, Scrolling Text, Picture, Memory, Chroma Key	Content Analysis	Biometric Analysis	Behavior Analysis		
Capture	Record			Stream			Analysis				



▶ NexVDO™ + SmartVDO™



Granted Three Patents



Surround Capture

Enables frame-synchronized multi-channel ingest across up to four independent 4K (4096x2160) sources simultaneously — ideal for multi-camera production, surgical documentation, and mission-critical monitoring applications.



MultiView Capture

Supports Full Screen, Side-by-Side, PiP, Triple, and Quad compositing layouts within a single capture pipeline — delivering flexible multi-source monitoring and recording for control rooms, live production, and unified communications workflows.



Multi Instances

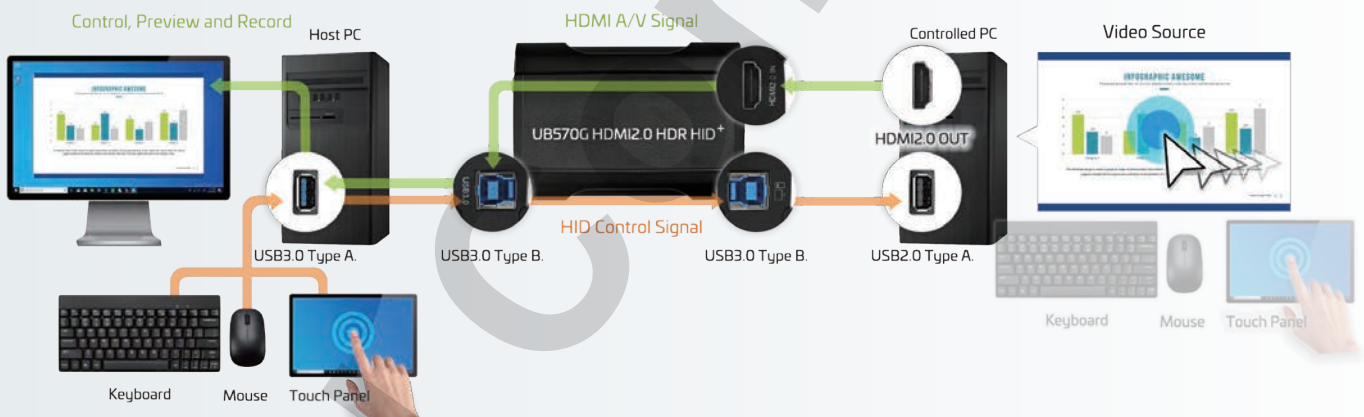
Enables concurrent multi-instance capture and parallel signal processing on a single host system — optimized for scalable, high-density video ingest in conferencing integration environments (Zoom, Teams, Webex, Google Meet).



USB UVC / HID Link

Patented KVM-over-USB Architecture

Achieve seamless signal control, live preview, and multi-channel recording across distributed workstations — powered by patented USB HID passthrough integration with HDMI 2.0 HDR signal chain. Purpose-built for synchronized AV workflows in industrial automation, medical imaging, and enterprise broadcast environments.



HSB Series

Bridge Video to AI — Accelerated by NVIDIA™ Holoscan Sensor Bridge



NVIDIA Holoscan Native

4K60 Multi-Format Input

SFP+ Fiber Long-Distance

Zero-Latency GPU Direct

HSB Series ProAV / GMSL2

ProAV

4K

2CH



Dual HDMI2.0/12G-SDI to HSB

Max. Resolution	3840 × 2160p@60/50fps
SOM	NVIDIA™ Holoscan Sensor Bridge
Features	Multi-Standard Support (12G / 6G / 3G-SDI)
Video Input	2 × HDMI2.0 or 2 × 12G-SDI
Video Output	2 × Holoscan Sensor Bridge (SFP ⁺ Fiber Cage)

1CH



HDMI2.0/12G-SDI to HSB

Max. Resolution	3840 × 2160p@60/50fps
SOM	NVIDIA™ Holoscan Sensor Bridge
Features	Multi-Standard Support (12G / 6G / 3G-SDI)
Video Input	1 × HDMI2.0 or 1 × 12G-SDI
Video Output	1 × Holoscan Sensor Bridge (SFP ⁺ Fiber Cage)



Multi 4K to HSB

Max. Resolution	3840 × 2160p@60/50fps
SOM	NVIDIA™ Holoscan Sensor Bridge
Features	DisplayPort Multi-Stream Transport (MST) / Single Stream Transport (SST) Support DVI Dual Link (DVI-DL) Support Multi-Standard Support (12G / 6G / 3G-SDI) SDI support Single Link / Dual Link / Quad Link Quad-Link 2 Sample Interleave (2SI) Input Supported Auto Source Format Detection
Video Input	1 × HDMI2.0, DP1.2, 12G-SDI or DVI-DL
Video Output	1 × Holoscan Sensor Bridge (SFP ⁺ Fiber Cage) 1 × HDMI2.0 2 × 12G-SDI

GMSL2

1080P

4CH



4xGMSL2 to HSB

Max. Resolution	1920 × 1080p@60/30fps
SOM	NVIDIA™ Holoscan Sensor Bridge
Features	Fakra Z-Code Connector for GMSL Ultra-Low Latency for Real-Time Processing Modular and Flexible Pipeline Design Easy Edge-to-Cloud Support Deep Integration with NVIDIA AI Ecosystem Compact Design
Video Input	4 × GMSL2
Video Output	1xHoloscan Sensor Bridge (SFP ⁺ Fiber Cage)

1CH



GMSL2 to HSB

Max. Resolution	1920 × 1080p@60/30fps
SOM	NVIDIA™ Holoscan Sensor Bridge
Features	Fakra Z-Code Connector for GMSL Ultra-Low Latency for Real-Time Processing Modular and Flexible Pipeline Design Easy Edge-to-Cloud Support Deep Integration with NVIDIA AI Ecosystem Compact Design
Video Input	1 × GMSL2
Video Output	1xHoloscan Sensor Bridge (SFP ⁺ Fiber Cage)

I/O Card Series

Bidirectional 4K — Capture, Output, Genlock



4K60 Capture & Output

Broadcast-Grade Genlock

DirectGPU RDMA

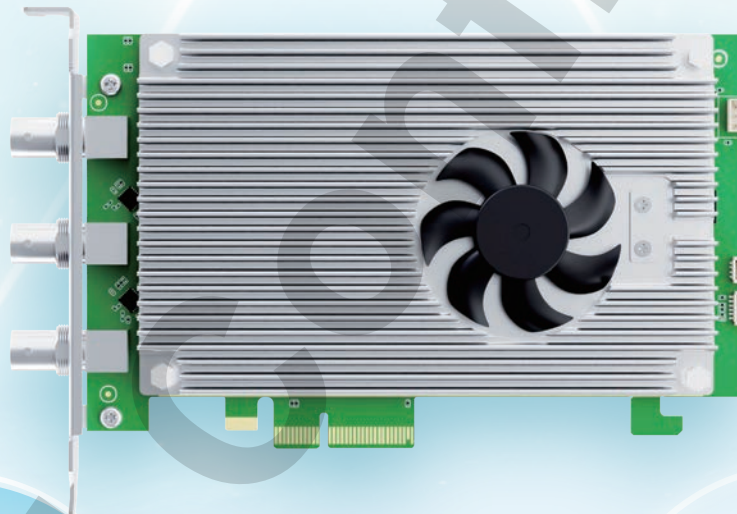
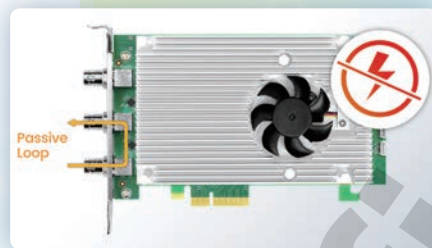
Multi Mode Option

I/O Card Series Feature

Multi-Mode Output Design

Loop Mode

Instant Signal Pass-Through
for Real-Time Monitoring.



Output Mode

Host-Driven Processed or
Converted Video Output.



Overlay Mode

Real-Time Graphics
&
Text Overlay on Live Video.

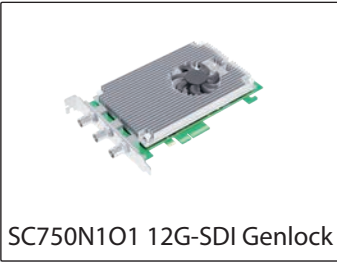


I/O Card Series PCIe

PCIe

4K

1CH



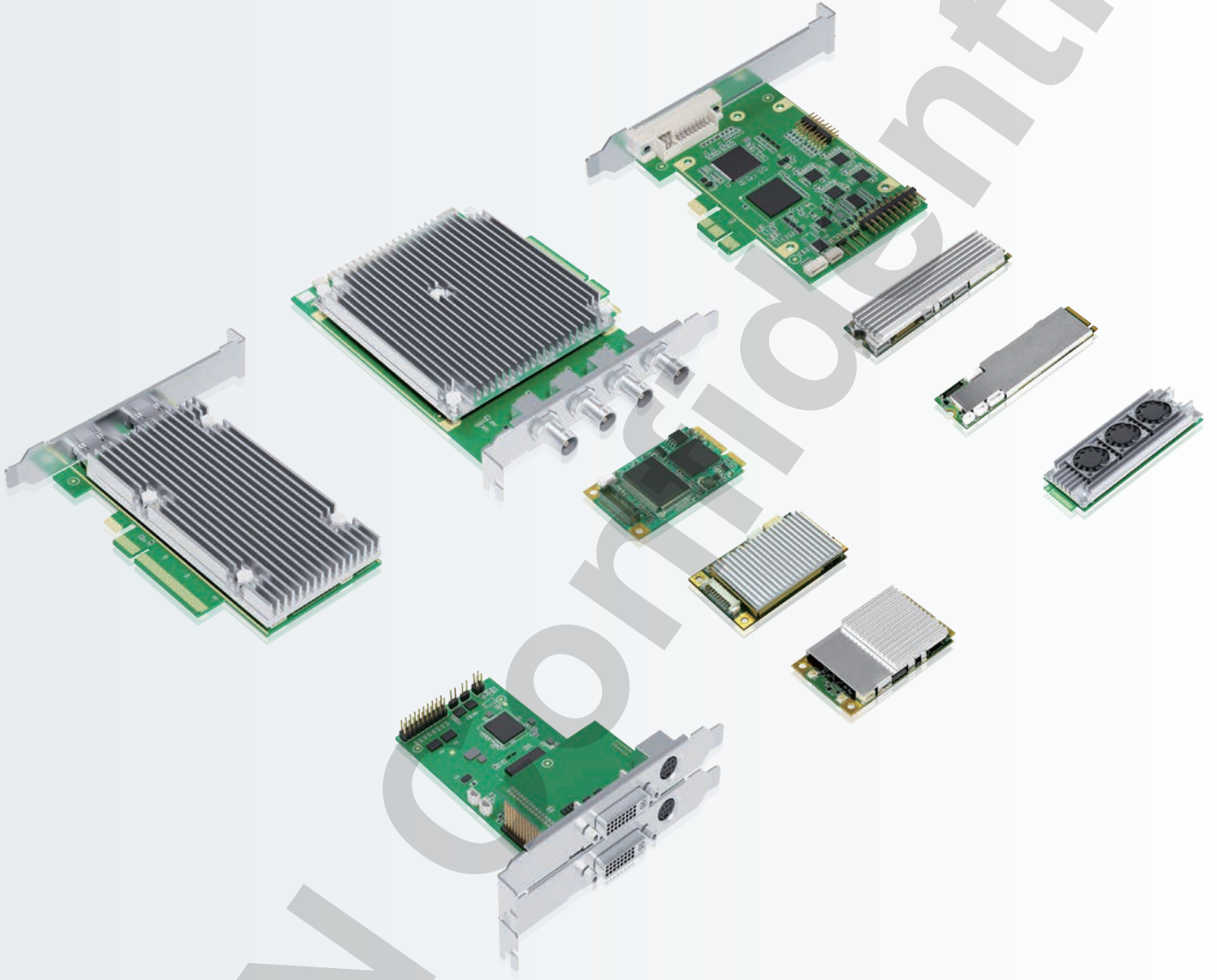
SC750N101 12G-SDI Genlock

Max. Resolution	3840×2160p@60/50fps
Interface	PCIe × 4 (Gen3)
Video Input	1 × 12G-SDI 1 × Genlock
Video Output	12G-SDI 3840 × 2160@60fps : YUV422 10-Bit, YUV420 10-Bit 3840 × 2160@30fps : RGB444, YUV444, YUV422 12-Bit

YUAN Confidential

ProAV Series

Ultra-Low Latency RAW Capture from SD to 8K



Microsecond-Level Latency

SD to 8K Resolution

4:4:4 10-bit HDR

ProAV Series PCIe / M.2 / MiniPCle

PCIe

8K

1CH



SC750N1 HDMI2.1

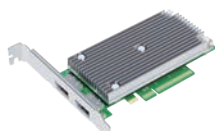
Max. Resolution 7680 × 4320p@60/50fps

Interface PCIe × 8 (Gen3)

Video Input 1 × HDMI2.1

Video Output YV12, NV12, YUY2, RGB24, RGB32, P010

Loop Through 1 × HDMI2.1



SC720N1-L DP1.4

Max. Resolution 7680 × 4320p@30/25fps

Interface PCIe × 8 (Gen2)

Video Input 1 × DP1.4a

Video Output YV12, NV12, YUY2, RGB24, RGB32, P010

Loop Through 1 × DP1.4a

4K

4CH



SC720N4 12G-SDI

Max. Resolution 4096 × 2160@60/50fps

Interface PCIe × 8 (Gen2)

Video Input 4 × 12G-SDI

Video Output YV12, NV12, YUY2, RGB24, RGB32, P010



SC720N4 HDMI2.0

Max. Resolution 3840 × 2160p@60/50fps

Interface PCIe × 8 (Gen2)

Video Input 4 × HDMI 2.0

Video Output YV12, NV12, YUY2, RGB24, RGB32, P010



SC710N2 12G-SDI

Max. Resolution 4096 × 2160p@60/50fps

Interface PCIe × 4 (Gen2)

Video Input 2 × 12G-SDI, 2 × 6G-SDI, 4 × 3G-SDI

Video Output YV12, NV12, YUY2, RGB24, RGB32, V410, Y410, P010

Loop Through 2 × 12G-SDI

2CH



SC730N2-L HDMI2.0

Max. Resolution 4096 × 2160p@60/50fps

Interface PCIe × 4 (Gen3)

Video Input 2 × HDMI 2.0

Video Output YV12, NV12, YUY2, RGB24, RGB32, V410, Y410, P010, P210



SC710N2-L HDMI2.0

Max. Resolution 4096 × 2160p@60/50fps

Interface PCIe × 4 (Gen2)

Video Input 2 × HDMI 2.0

Video Output YV12, NV12, YUY2, RGB24, RGB32, V410, Y410, P010, P210

ProAV Series PCIe / M.2 / MiniPCle

PCIe

4K



SC710N1 12G-SDI

Max. Resolution	4096 × 2160p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	1 × 12G-SDI or 2 × 6G-SDI or 4 × 3G-SDI (RGB/YUV 420/422 8/10bits)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410



SC710N1-L HDMI2.0

Max. Resolution	4096 × 2160p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	1 × HDMI 2.0 (HDR Support HDR10/HLG, RGB/YUV 420/422/444 8/10bits, 3D Support HDMI1.4B 3D specification)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410



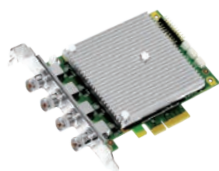
SC710N1-L 12G-SDI/HDMI2.0

Max. Resolution	4096 × 2160p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	1 × 12G-SDI, 1 × HDMI2.0
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410



SC710N1 HDV

Max. Resolution	4096 × 2160p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	1 × HDMI2.0, 1×DVI-DL(*), 1×DP (SST/MST Supported)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410



SC410N4 6G-SDI

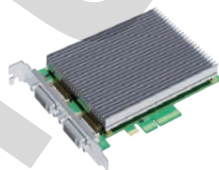
Max. Resolution	4096 × 2160p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × 6G-SDI (Level B Supported)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



SC410N4 HDMI

Max. Resolution	4096 × 2160p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

1080P



SC420N16 TVI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 8 (Gen2)
Video Input	16 × TVI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

* DVI-DL interface support up to 1920 × 1080@120fps, 4096 × 2160@30fps, 3840 × 2160@30fps

PCIe

1080P

4CH



SC400N4 SDI



SC400N4 HDMI



SC400N4-L TVI



SC400N2-L SDI



SC400N2-L HDMI

2CH



SC400N2-L AIO



Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × SDI (Level B Supported)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4×HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen2)
Video Input	4 × TVI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010
Loop Through	2 × SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	2 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1×DVI-I, 1×SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	2 × DVI-I
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

ProAV Series PCIe / M.2 / MiniPCIe

PCIe

1080P



SC400N1-L SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010
Loop Through	1 × SDI



SC400N1-L HDMI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010
Loop Through	1 × HDMI



SC400N1-L SDI/HDMI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	1 × SDI, 1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



SC400N1 AIO

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1 × HDMI, 1 × DVI-I, 1 × YPbPr, 1 × SDI, 1 × CVBS, 1 × S-Video
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



SC400N1-L AIO

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1 × DVI-I, 1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



SC400N1-L HDV

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1 × DVI-I, 1 × YPbPr, 1 × S-Video, 1 × CVBS
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



SC400N1-L HDAV

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1 × HDMI, 1 × S-Video, 1 × CVBS
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



SC400N1-L DVI/CVBS

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	1 × DVI-I, 1 × YPbPr, 1 × S-Video, 1 × CVBS
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

1CH

PCIe

1080P

8CH



SC550N8 SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	8 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC550N8 HDMI

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	8 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

4CH



SC550N4 SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC550N4 HDMI

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC550N2-L SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	2 × SDI

2CH



SC550N2-L HDMI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC550N2 HDV

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × DVI-I
Video Output	YV12, NV12, YUY2, RGB24, RGB32

ProAV Series PCIe / M.2 / MiniPCle

PCIe

1080P



SC550N1 SDI/HDMI

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 1 (Gen1)
Video Input	1 × HDMI, 1 × DVI-I, 1 × YPbPr, 1 × SDI, 1 × CVBS, 1 × S-Video
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC550N1-L SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen1)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × SDI



SC550N1-L AIO

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 1 (Gen1)
Video Input	1 × DVI-I, 1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC550N1-L HDV

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 1 (Gen1)
Video Input	1 × DVI-I, 1 × YPbPr, 1 × S Video, 1 × CVBS
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × HDMI, 1 × VGA

480P



SC350N16

Max. Resolution	960 × 480@30fps
Interface	PCIe × 1
Video Input	16 × CVBS
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC330N8

Max. Resolution	960 × 480@30fps
Interface	PCIe × 1
Video Input	8 × CVBS
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC350N8-L

Max. Resolution	960 × 480@30fps
Interface	PCIe × 1
Video Input	8 × Composite
Video Output	YV12, NV12, YUY2, RGB24, RGB32

PCIe

480P

4CH



SC330N4

Max. Resolution	720 × 480@30fps
Interface	PCIe × 1
Video Input	4 × BNC
Video Output	YV12, NV12, YUY2, RGB24, RGB32

1CH



SC300N1-L

Max. Resolution	720 × 480@30fps
Interface	PCIe × 1
Video Input	1 × Composite, 1 × S-Video
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC350N1-L 3D

Max. Resolution	720 × 480@30fps
Interface	PCIe × 1
Video Input	1 × CVBS, 1 × S-Video
Video Output	YV12, NV12, YUY2, RGB24, RGB32
3D Comb Filter	√

Industrial PC Capture Solution



↑ ↑
E A



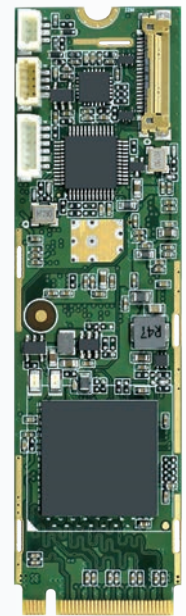
↑ ↑
E A



↑ ↑
M B



↑ ↑
M B



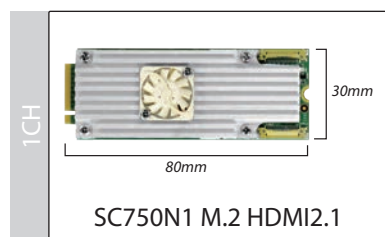
↑
M

M.2 Type	Type 2230AE	Type 3030AE	Type 2242BM	Type 2260BM	Type 2280M
Notched Pins	8-15, 24-31	8-15, 24-31	12-19, 59-66	12-19, 59-66	59-66
Key ID	A, E	A, E	B, M	B, M	M
Width (mm)	22	30	22	22	22
Length (mm)	30	30	42	60	80
HDMI/DVI	V	V	V	V	V
SDI				V	V
VGA / YPbPr				V	

ProAV Series PCIe / M.2 / MiniPCle

M.2

8K

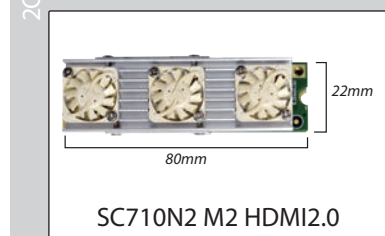


Max. Resolution	7680 × 4320p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	1 × HDMI2.1
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010
Loop Through	1 × HDMI2.1

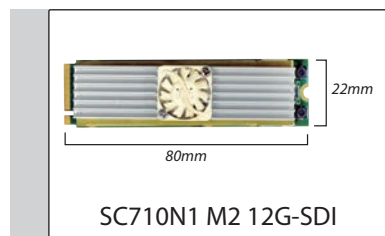
4K



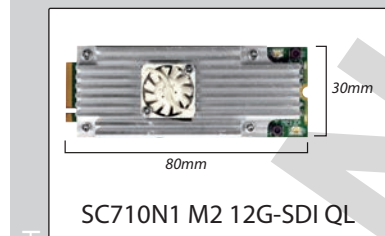
Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	2 × HDMI 2.0 (HDR Support HDR10/HLG, RGB / YUV 420/422/444 8/10bits)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410, P010, P210



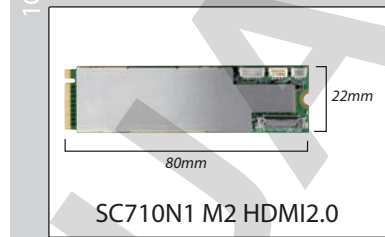
Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	2 × HDMI 2.0
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



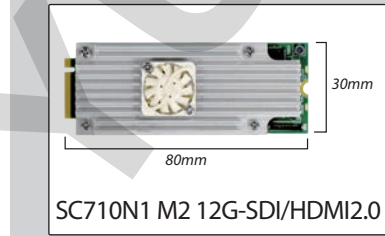
Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	1×12G-SDI (RGB / YUV 420/422 8/10bits)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410
Loop Through	1 × 12G-SDI



Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	1×12G-SDI or 2×6G-SDI or 4×3G-SDI (RGB / YUV 420/422 8/10bits)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410



Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	1×HDMI 2.0 (RGB / YUV 420/422 8/10bits, 3D Support HDMI1.4B 3D Specification)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410

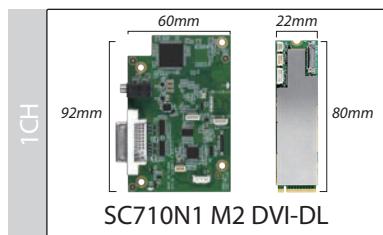


Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	1 × 12G-SDI, 1 × HDMI2.0
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410

ProAV Series PCIe / M.2 / MiniPCle

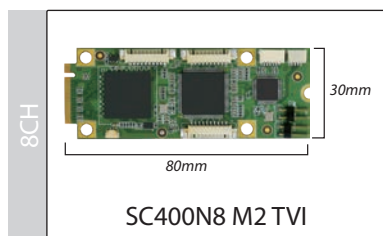
M.2

4K



Max. Resolution	4096 × 2160p@30/25fps
Interface	M.2 (PCIe × 4)
Video Input	1 × DVI-DL
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410

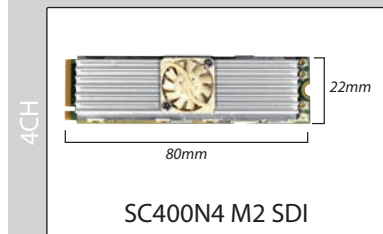
1080P



Max. Resolution	1920 × 1080p@30/25fps
Interface	M.2 (PCIe × 4)
Video Input	8 × TVI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



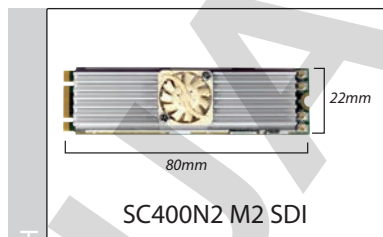
Max. Resolution	1920 × 1080p@30/25fps
Interface	M.2 (PCIe × 2)
Video Input	4 × TVI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



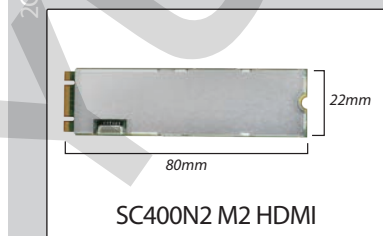
Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	4 × SDI (Level B Supported)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	4 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



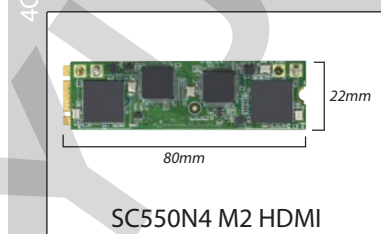
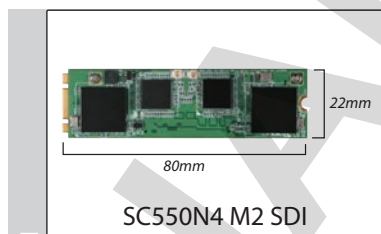
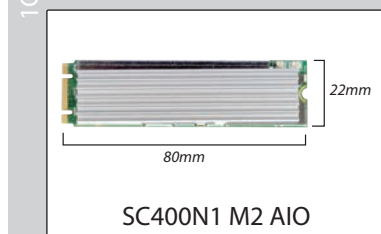
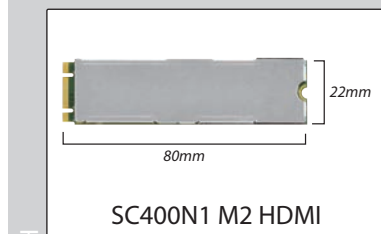
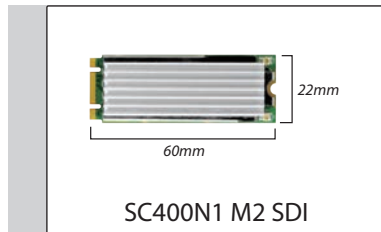
Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	2 × SDI (Level B Supported)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010
Loop Through	2 × SDI



Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	2 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

M.2

1080P



Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	1 × HDMI, 1 × SDI (Level B Supported)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010
Loop Through	1 × SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	1 × 12G-SDI (RGB / YUV 420/422 8/10bits)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410
Loop Through	1 × 12G-SDI

Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	1 × DVI-I, 1 × YPbPr, 1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

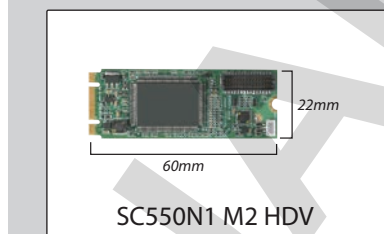
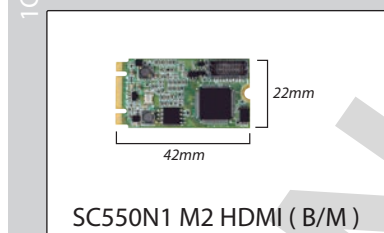
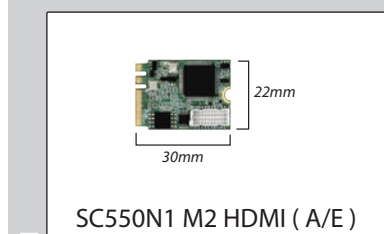
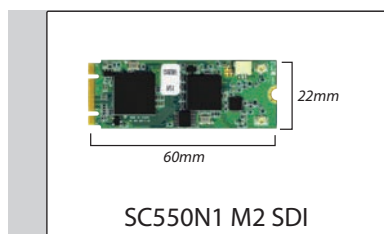
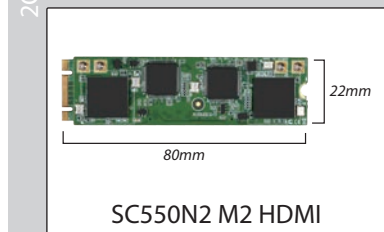
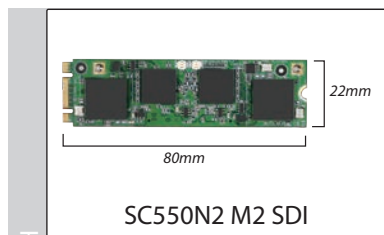
Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	4 × SDI or 2 × HDMI, 2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	4 × HDMI or 2 × HDMI, 2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

ProAV Series PCIe / M.2 / MiniPCle

M.2

1080P



Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	2 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × SDI

Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

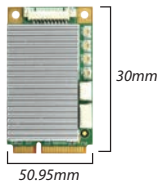
Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	1 × HDMI, 1 × DVI-I, 1 × YPbPr (Through On-Board Wafer Connection)
Video Output	YV12, NV12, YUY2, RGB24, RGB32

MiniPCle

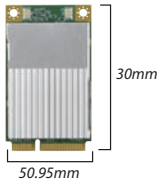
1080P

2CH



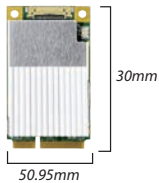
SC400N4 MC TVI

Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	1 × HDMI, 1 × SDI (Level B Supported)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010



SC400N1 MC SDI

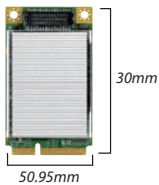
Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010
Loop Through	1 × SDI



SC400N1 MC AIO

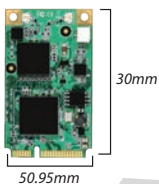
Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

1CH



SC400N1 MC HDV

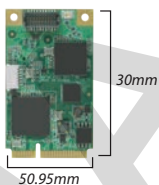
Max. Resolution	4096 × 2160p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	1 × 12G-SDI (RGB / YUV 420/422 8/10bits)
Video Output	YV12, NV12, YUY2, RGB24, RGB32, V410, Y410
Loop Through	1 × 12G-SDI



SC550N1 MC SDI

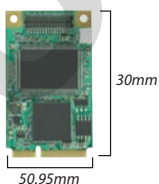
Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 1)
Video Input	1 × DVI-I, 1 × YPbPr, 1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32, P010

4CH



SC550N1 MC AIO

Max. Resolution	1920 × 1080p@60/50fps
Interface	M.2 (PCIe × 2)
Video Input	4 × SDI or 2 × HDMI, 2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

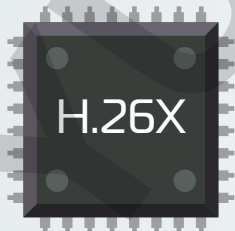
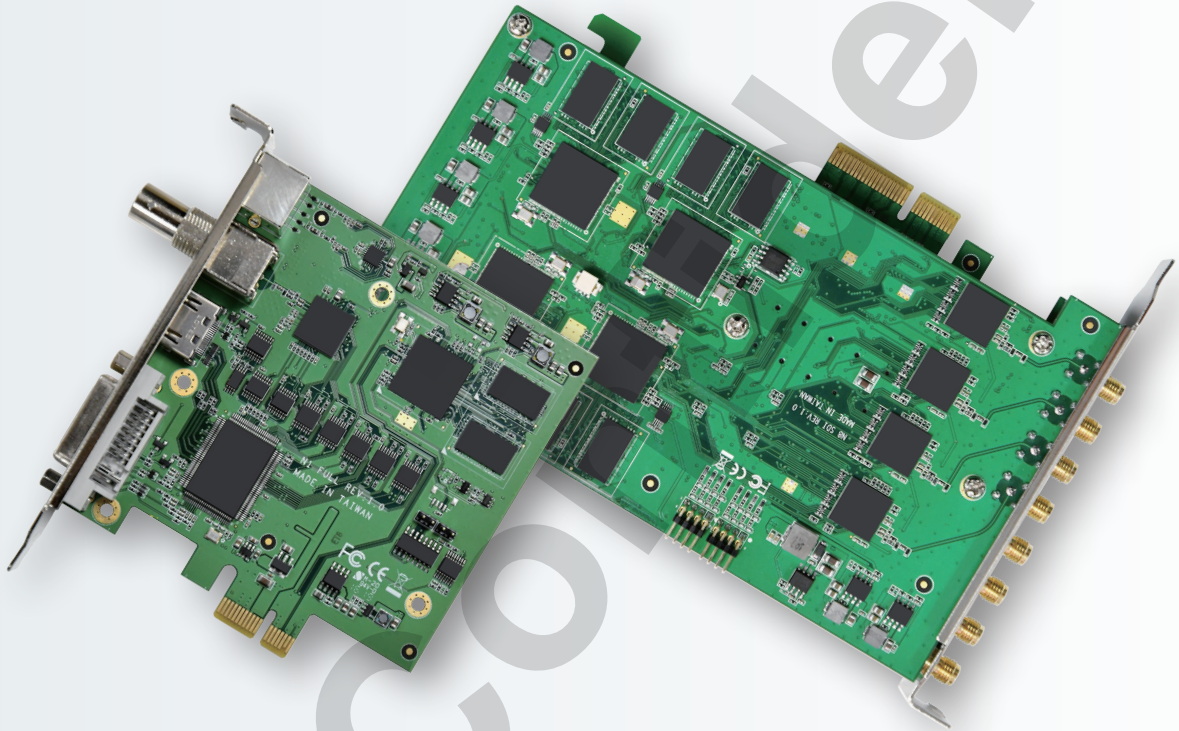


SC550N1 MC HDV

Max. Resolution	1920 × 1200p@60/50fps
Interface	M.2 (PCIe × 4)
Video Input	4 × HDMI or 2 × HDMI, 2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Pro H.26X Series

Hardware-Accelerated Encoding with Zero CPU Load



Built-in H.26X Encoder

Zero CPU Load

Dual Stream Output (Raw H.26X)

RAW + Compressed Simultaneous

Pro H.26X Series PCIe / M.2 / MiniPCIe

PCIe

1080P60

8CH



SC5C0N8 SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	8 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5C0N8 HDMI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	8 × Micro HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5C0N4 SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5C0N4-L SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5C0N4 HDMI

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5C0N4 Hybrid

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 4 (Gen2)
Video Input	4×SDI, 1×DVI I
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5C0N2-L SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	2 × SDI

2CH

Pro H.26X Series PCIe / M.2 / MiniPCIe

PCIe

1080P60



2CH



1CH



Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1200p@60/50fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × DVI-I
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen1)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen1)
Video Input	1×HDMI, 1×DVI-I, 1×YPbPr, 1×SDI, 1×CVBS, 1×S-Video
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1080p@60/50fps
Interface	PCIe × 1 (Gen1)
Video Input	1 × DVI-I, 1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

1080P30



8CH



Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	8 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	8 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32

PCIe

1080P30

4CH



SC5A0N4 SDI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5A0N4 HDMI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5A0N4 Hybrid

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	3×SDI, 1×DVI-I
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5A0N4-L SDI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 4 (Gen2)
Video Input	4 × SDI (Through A/V Cable)
Video Output	YV12, NV12, YUY2, RGB24, RGB32



SC5A0N2-L SDI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	2 × SDI



SC5A0N2-L HDMI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	2 × HDMI



SC5A0N2 HDV

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × DVI-I
Video Output	YV12, NV12, YUY2, RGB24, RGB32

2CH

Pro H.26X Series PCIe / M.2 / MiniPCIe

PCIe

1080P30

2CH



SC5A0N2-L SDI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen2)
Video Input	2 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	2 × SDI



SC5A0N1-L SDI

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen 2)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × SDI

1CH



SC5A0N1-L AIO

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen 1)
Video Input	1 × DVI-I, 1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32



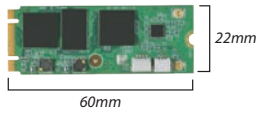
SC5A0N1-L HDAV

Max. Resolution	1920 × 1080p@30/25fps
Interface	PCIe × 1 (Gen 2)
Video Input	1 × HDMI, 1 × YPbPr, 1 × S-Video, 1 × CVBS
Video Output	YV12, NV12, YUY2, RGB24, RGB32

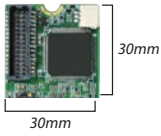
M.2

1080P30

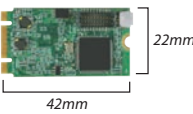
1CH



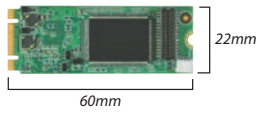
SC5A0N1 M2 SDI



SC5A0N1 M2 HDMI (A/E)



SC5A0N1 M2 HDMI (B/M)



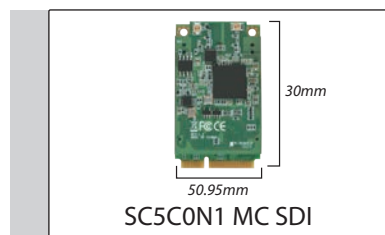
SC5A0N1 M2 HDV

Max. Resolution	1920 × 1080p@30/25fps
Interface	M.2 (PCIe × 1)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × SDI
Max. Resolution	1920 × 1080p@30/25fps
Interface	M.2 (PCIe × 1)
Video Input	1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Max. Resolution	1920 × 1080p@30/25fps
Interface	M.2 (PCIe × 1)
Video Input	1 × HDMI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Max. Resolution	1920 × 1080p@30/25fps
Interface	M.2 (PCIe × 1)
Video Input	1 × DVI-I, 1 × YPbPr
Video Output	YV12, NV12, YUY2, RGB24, RGB32

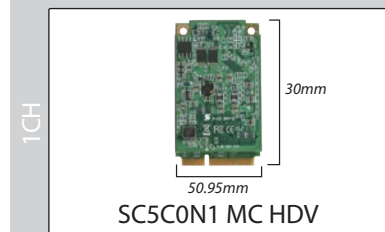
Pro H.26X Series PCIe / M.2 / MiniPCIe

MiniPCIe

1080P60



Max. Resolution	1920 × 1080p@60/50fps
Interface	Minicard (PCIe × 1)
Video Input	1 × SDI
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × SDI

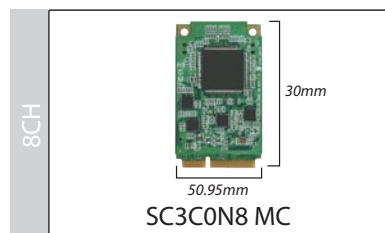


Max. Resolution	1920 × 1200p@60/50fps
Interface	Minicard (PCIe × 1)
Video Input	1 × HDMI, 1 × DVI-I, 1 × YPbPr (Through On Board Wafer Connection)
Video Output	YV12, NV12, YUY2, RGB24, RGB32

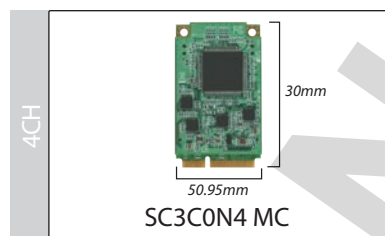


Max. Resolution	1920 × 1080p@60/50fps
Interface	Minicard (PCIe × 1)
Video Input	1 × SDI, 1 × HDMI, 1 × DVI-I, 1 × YPbPr (Through On Board Wafer Connection)
Video Output	YV12, NV12, YUY2, RGB24, RGB32
Loop Through	1 × SDI

480P



Max. Resolution	240fps @ 960/720 × 480
Interface	Minicard (PCIe × 1)
Video Input	8 × CVBS
Video Output	YV12,NV12,YUY2,RGB24,RGB32



Max. Resolution	120fps @ 960/720 × 480
Interface	Minicard (PCIe × 1)
Video Input	4 × CVBS
Video Output	YV12,NV12,YUY2,RGB24,RGB32

USB Series

4K60 HDR Capture — Plug, Play, Stream



True Plug-and-Play UVC

Pro-grade Capture via USB3.0

Compact & Portable Design

USB Series USB3.0 / USB2.0

USB3.0 - UB Series

8K



UB700G HDMI2.1 HDR HID+

Max. Resolution	7680 × 4320p@60/50
Interface	USB3.2 Type C (SuperSpeed) UVC
Video Input	1 × HDMI2.1
Video Output	1 × HDMI2.1 (Loop-Through)



UB575G HDMI2.1 HDR HID+

Max. Resolution	7680 × 4320p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI2.1
Video Output	1 × HDMI2.1 (Loop-Through)

4K



UB576G HDMI2.0 HDR HID

Max. Resolution	3840 × 2160p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI2.0
Video Output	1 × HDMI2.0 (Loop-Through)



UB575G HDMI2.0 HID+

Max. Resolution	3840 × 2160p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI2.0
Video Output	1 × HDMI2.0 (Loop-Through)



UB570G PRO HDMI2.0 HDR HID+

Max. Resolution	4096 × 2160p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI2.0
Video Output	1 × HDMI2.0 (Loop-Through)



UB570G PRO 12G-SDI

Max. Resolution	4096 × 2160p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	Single Link 12G-SDI or Quad Link 3G SDI (Option : Dual Link 6G SDI)
Video Output	1 × 12G-SDI (Option : Loop through, For Single Link 12G-SDI)

USB3.0 - UB Series

1080P60



UB575G HDMI

Max. Resolution	1920 × 1080p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI
Video Output	1 × HDMI2.0 (Loop-Through)



UB575 AIO

Max. Resolution	1920 × 1080p@60fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × SDI , 1 × HDMI , 1 × DVI-I , 1 × YPBPR , 1 × CVBS , 1 × S Video
Video Output	N/A



UB570G PRO HDMI

Max. Resolution	1920 × 1080p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI
Video Output	1 × HDMI2.0 (Loop-Through)



UB570 PRO SDI/HDMI

Max. Resolution	1920 × 1200p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × SDI , 1 × HDMI
Video Output	N/A



UB570 PRO AIO

Max. Resolution	1920 × 1080p@60fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × SDI , 1 × HDMI , 1 × DVI-I , 1 × YPBPR , 1 × CVBS , 1 × S-Video
Video Output	N/A

1CH

USB Series USB3.0 / USB2.0

USB3.0 - PD Series

4K



PD576 HDMI20 HDR

Max. Resolution	3840 × 2160p@60/50fps
Interface	USB3.0 Type C (SuperSpeed) UVC
Video Input	1 × HDMI2.0
Video Output	N/A



PD575 HDMI2.0 HDR

Max. Resolution	3840 × 2160p@60/50fps
Interface	USB3.0 Type C (SuperSpeed) UVC
Video Input	1 × HDMI2.0
Video Output	N/A



PD570 PRO HDMI2.0 HDR

Max. Resolution	4096 × 2160p@60/50fps
Interface	USB3.0 Type C (SuperSpeed) UVC
Video Input	1 × HDMI2.0
Video Output	N/A

1CH

1CH

1080P60



PD575 SDI

Max. Resolution	1920 × 1080p@60fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × SDI
Video Output	N/A



PD575 HDMI

Max. Resolution	1920 × 1080p@120/100fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI
Video Output	N/A



PD570 PRO SDI

Max. Resolution	1920 × 1080p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × SDI
Video Output	N/A



PD570 PRO HDMI

Max. Resolution	1920 × 1080p@60/50fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × HDMI
Video Output	N/A

USB3.0 - PD Series

1080P30



Max. Resolution	1920 × 1080p@30/25fps
Interface	USB3.0 Type B (SuperSpeed) UVC
Video Input	1 × TVI
Video Output	N/A

USB2.0 - PD Series

480P



Max. Resolution	30/25fps@D1
Interface	USB 2.0
Video Input	1 × Composite, 1 × S-Video
Video Output	N/A

Legacy Series

Reliable SD Capture for Industrial & Embedded Systems



PCI / MiniPCI / PCI-104

4-Channel in Card

Long-Term Support

Legacy Series PCI / MiniPCI / PCIe104 / PCI104

PCI / MiniPCI

480P



SC230N4

Max. Resolution	720 × 480@30fps or 720 × 576@25fps
-----------------	------------------------------------

Interface	PCI
-----------	-----

Video Input	Video : 8 × Composite, Audio : 8 × RCA
-------------	--

Video Output	YV12, NV12, YUY2, RGB24, RGB32
--------------	--------------------------------



SC230N4 MPC

Max. Resolution	720 × 480@30fps or 720 × 576@25fps
-----------------	------------------------------------

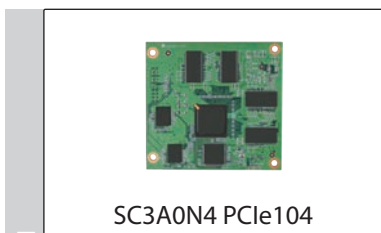
Interface	MiniPCI
-----------	---------

Video Input	4 × Composite
-------------	---------------

Video Output	YV12, NV12, YUY2, RGB24, RGB32
--------------	--------------------------------

PCIe104 / PCI104

480P



SC3A0N4 PCIe104

Max. Resolution	720 × 480@30fps or 720 × 576@25fps
-----------------	------------------------------------

Interface	PCIe 104
-----------	----------

Video Input	4 × Composite
-------------	---------------

Video Output	YV12, NV12, YUY2, RGB24, RGB32
--------------	--------------------------------



SC2C0N4 PCI104

Max. Resolution	960 × 480@29.97fps or 960 × 576@25fps
-----------------	---------------------------------------

Interface	PCI 104
-----------	---------

Video Input	4 × CVBS
-------------	----------

Video Output	YV12, NV12, YUY2, RGB24, RGB32
--------------	--------------------------------

PCI / MiniPCI

480P



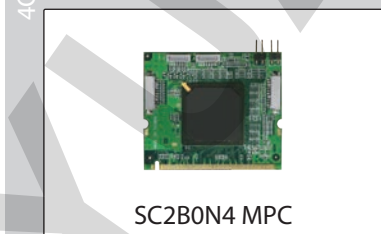
SC2B0N4

Max. Resolution	720 × 480@30fps or 720 × 576@25fps
-----------------	------------------------------------

Interface	PCI
-----------	-----

Video Input	Video : 4 × BNC, Audio : 4 × RCA
-------------	----------------------------------

Video Output	YV12, NV12, YUY2, RGB24, RGB32
--------------	--------------------------------



SC2B0N4 MPC

Max. Resolution	720 × 480@30fps or 720 × 576@25fps
-----------------	------------------------------------

Interface	MiniPCI
-----------	---------

Video Input	4 × Composite
-------------	---------------

Video Output	YV12, NV12, YUY2, RGB24, RGB32
--------------	--------------------------------

YUAN High-Tech Development Co., Ltd.

聰泰科技開發股份有限公司

TEL > +886-2-2392-1233

FAX > +886-2-2392-1338

E-mail > sales@yuan.com.tw

Web > www.yuan.com.tw



* All registered trademarks are the property of their owners. The photo is for reference only. Specifications are subject to change without notice.

* Technology License Patent Royalty. Supplier (YUAN Technology Ltd.) as an OEM vendor is not responsible for any royalties applied to the Models and collected by any patent or trademark holders or his exclusive, non-exclusive licensees or representatives such as MPEGLA, Dolby, Thomson, Sisvel, H.264, MPEG4 and any other natural or legal person. All concerning royalties of patents and trademarks will be paid or negotiated with the above mentioned owner by you. In case of any patent or trademark infringement you are responsible for all necessary processes and costs. You accept and acknowledge that all prices of Models offered by Supplier are exclusive of any royalties, charges or license fees for any patents in any countries or areas. You further agree to hold Supplier harmless for any dispute, claim or action brought against Supplier caused by your failure to fulfill thilicense patent royalties obligations stated herein.