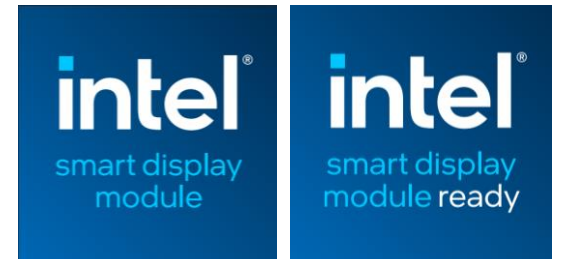


Health, Education and Consumer Industries | NEX

Intel® Smart Display Module (Intel® SDM) Partners Catalogue

January 2024



DISCLAIMER

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DISPLAY MODULES




ADVANTECH

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ADVANTECH

DS-200




Model	DS-200
Specs	<ul style="list-style-type: none">• Intel SDM-L (Smart Display Module - Large) form factor• 8th Intel® Core™ i3-8100H, i5-8400H processor, 9th Intel® Core™ Celeron G4930E• Dual channel DDR4-2400/2666 SO-DIMM, up to 32 GB• 3 independent displays: Golden Finger (HDMI 2.0, DP1.2), Front Bracket (mini DP++)• Supports Real 4K resolution• Supports Microsoft Windows 10 with proven compatibility• Easy installation and maintenance with Intel® SDM slot-in design
Ordering contact: Nancy.Hsu@advantech.com.tw	
Datasheet Link & Webpage Link	
 DS-200_DS(071122)20220712142323.pdf	

ADVANTECH

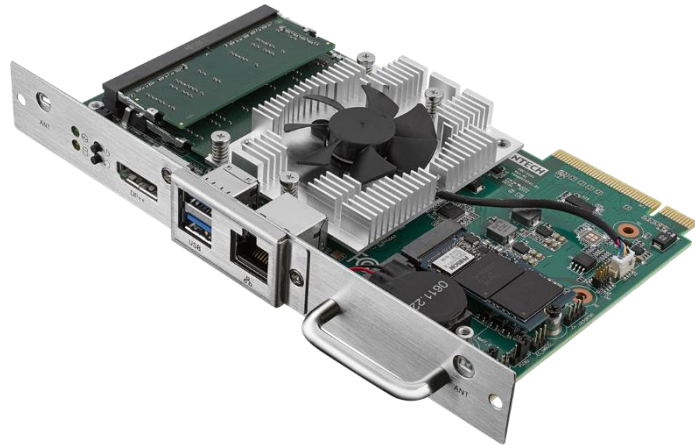
DS-202




Model	DS-202
Specs	<ul style="list-style-type: none">• Intel SDM-L (Smart Display Module - Large) form factor• Intel Elkhart Lake, Atom® x6413E 1.5GHz processor• Dual channel DDR4-2666 SO-DIMM x2, up to 32 GB• 3 independent displays: Golden Finger (HDMI 2.0, DP1.2), Front Bracket (miniDP)• Supports Real 4K resolution• Supports Microsoft Windows 10 with proven compatibility• Easy installation and maintenance with Intel® SDM slot-in design
Ordering contact: Nancy.Hsu@advantech.com.tw	
Datasheet Link & Webpage Link	
 DS-202_DS(06.01.22).pdf	

ADVANTECH

EBC-V101



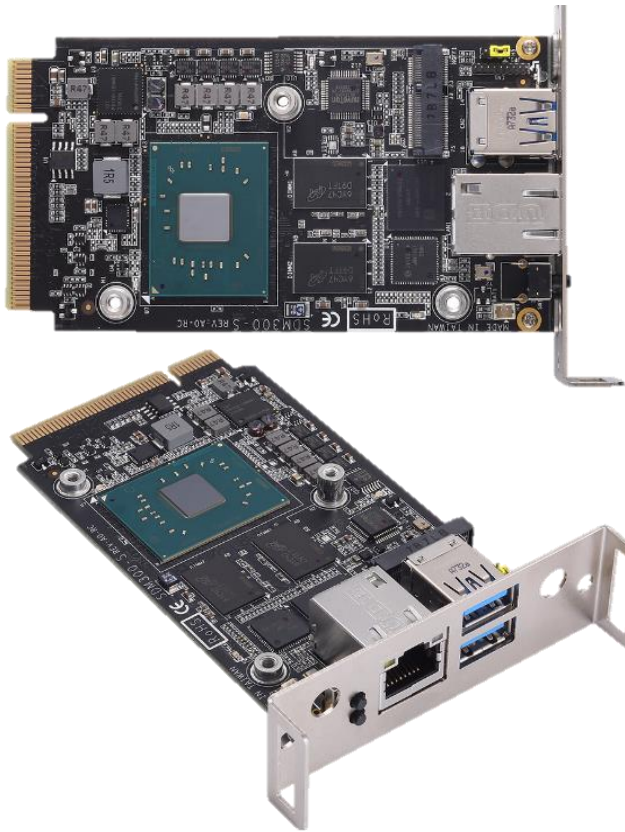
Model	EBC-V101
Specs	<ul style="list-style-type: none">• Intel SDM-L (Smart Display Module - Large) form factor• 12th Generation Intel® Core™ i7 1270PE, i5 1235U, i5 1245UE, Pentium 8505• Dual channel DDR4-3200 SO-DIMM, up to 32 GB• 3 independent displays: Golden Finger (HDMI 2.0, DP1.4a), Front Bracket (DP1.4a)• Supports Real 4K resolution• Supports Microsoft Windows 10 with proven compatibility can be upgrade to Window11• Easy installation and maintenance with Intel® SDM slot-in design
Ordering contact:	Nancy.Hsu@advantech.com.tw
Datasheet	 EBC-V101_DS(10.30.23).pdf

AXIOMTEK

[BACK](#)

AXIOMTEK

SDM300S



Model		SDM300S
CPU		Intel® Pentium® N4200, Quad core, up to 2.5GHz Intel® Celeron® N3350, Dual core, up to 2.4GHz
Memory		4GB/8GB LPDDR4 memory down
Storage		32GB/64GB eMMC onboard
Front I/O	LAN	1x 10x100x1000Mbps Ethernet RJ45 thru Intel i211-AT at I/O side
	WLAN (optional)	WIFI a/b/g/n/ac 2.4GHz and 5GHz thru M.2 socket
	USB	2x USB 3.0 type A connector at I/O side 1x USB 3.0 signal routed to edge connector
	PWR/Reset	1x PWR button, 1x Reset button
Edge connector (PCIex8 golden finger)	Graphic	Integrated Intel® gen 9 graphic support 1x DP 1.2 4K@60p 1x HDMI 1.4b 4K@30p
	PCIe	1x PCIe1 signal
	System management	UART TX/RX, I2C, SPI
	Power Input	+12VDC, +3.3VSB
Dimension		60mm x 100mm x 20mm (not included edge connector)
Operating Temperature		0~+60 degree
Contact link Datasheet link Product link		Contact details: Candice Hsieh Director Axiomtek Co., Ltd. Email: candice@axiomtek.com.tw TEL: +886-2-86462111 #8871

AXIOMTEK

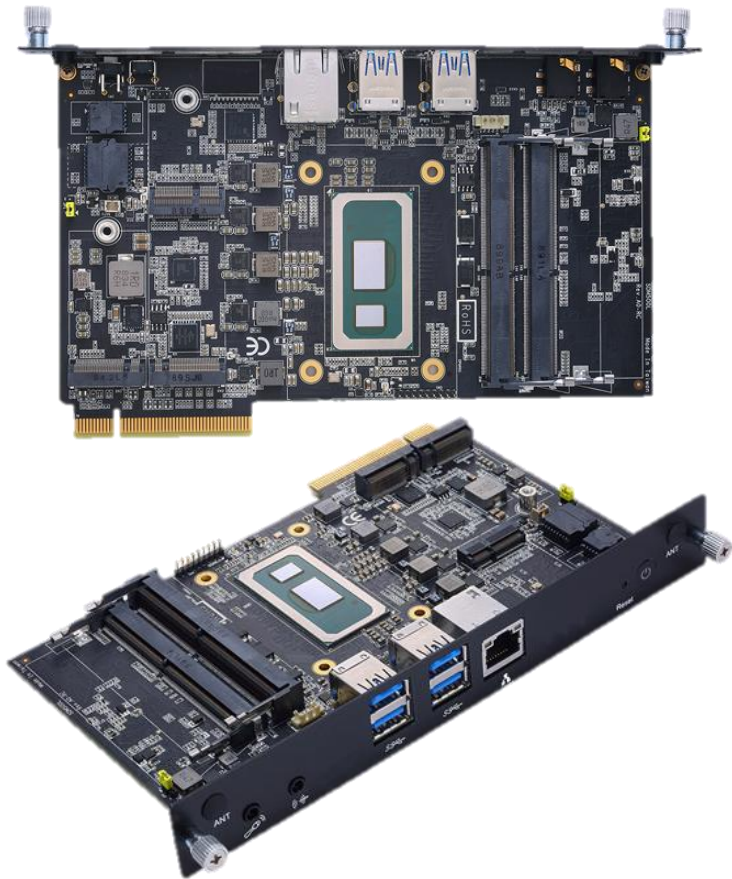
SDM310S



Model		SDM310S
CPU		Intel® Celeron® J6412, Quad core, up to 2.6GHz
Memory		4GB/8GB LPDDR4 memory down
Storage		64GB/128GB eMMC onboard
Front I/O	LAN	1x 10x100x1000Mbps Ethernet RJ45
	USB	1 x Type C (USB 3.2 Gen2/DP 1.2a 4K@60Hz) at I/O side 1 x Type C (USB 3.2 Gen2) at I/O side 1x USB 3.0 signal routed to edge connector
	PWR/Reset	1x PWR button, 1x Reset button
Edge connector (PCIex8 golden finger)	Graphic	Intel® UHD Graphics 1 x Type C DP 1.2a (4K60Hz) (rear I/O) 1 x HDMI 2.0b 4K@60Hz (via SDM edge connector) 1 x DP 1.2a 4K@60Hz (via SDM edge connector)
	PCIe	1x PCIe1 signal
	System management	UART TX/RX, I2C, SPI
	Power Input	+12VDC, +3.3VSB
Dimension		60mm x 100mm x 20mm (not included edge connector)
Operating Temperature		0~+55 degree
Contact link Datasheet link Product link		Contact details: Candice Hsieh Director Axiomtek Co., Ltd. Email: candice@axiomtek.com.tw TEL: +886-2-86462111 #8871

AXIOMTEK

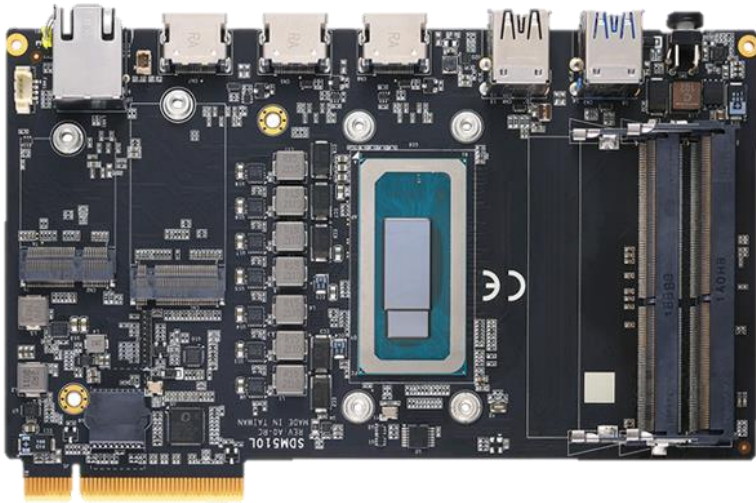
SDM500L



Model	SDM500L
Specs	<ul style="list-style-type: none">• 8th gen Intel® Core™ i7/i5/i3 processor (Whiskey Lake-U)• 2 DDR4-2400 SO-DIMM for up to 32G of memory• M.2 Key E expansion slot• M.2 Key M expansion slot• M.2 Key B expansion slot• One HDMI, four USB 3.0, one USB type C and LAN• Supports Intel® AMT 12
Ordering contact: candice@axiomtek.com.tw TEL: +886-2-86462111 #8871	
Datasheet link & Product link	

AXIOMTEK

SDM510L



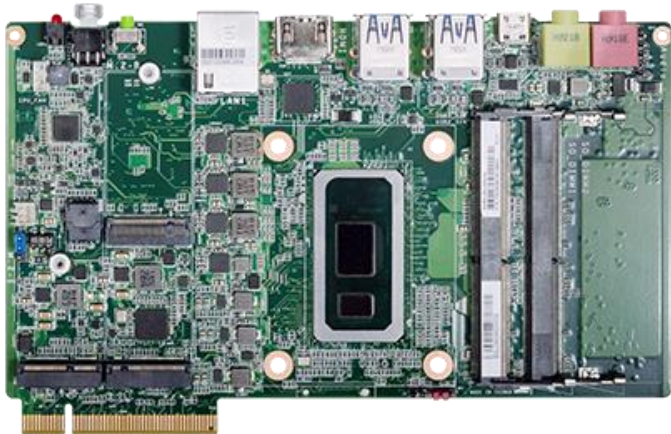
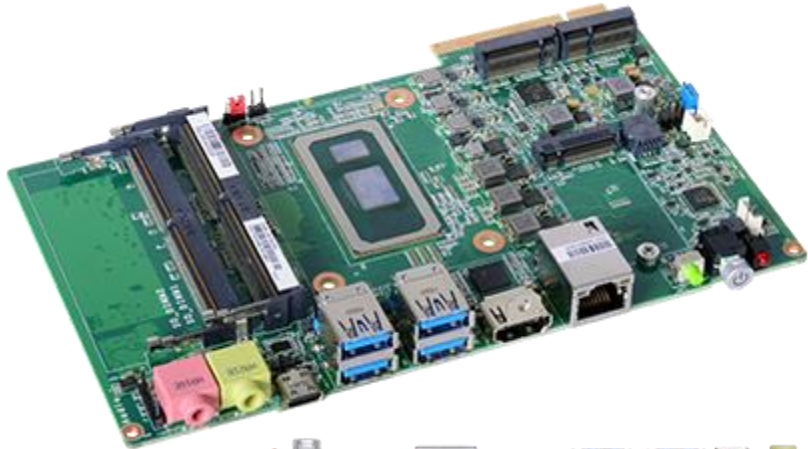
Model	SDM510L
CPU	12th gen Intel® Core™ i7/i5/i3 or Intel® Celeron® processor (Alder Lake-H/P/U series)
Memory	2 x 260pin DDR4-3200 SO-DIMM
I/O	1 x 2.5GbE with Intel® I225; supports Wake-on LAN (Intel® Core™ i7 and i5 support Intel vPro® function) Audio by HDMI 3 x USB 3.2 Gen2 1 x USB 2.0
SDM Edge Connector	1 x USB 3.0 1 x HDMI 2.1 1 x DisplayPort 1.4 1 x Serial TX/RX 2 x I2C
Storage & Expansion	1 x M.2 Key M 2242 slot & 1 x M.2 Key E 2230 slot for Wi-Fi/Bluetooth
Ordering Contact (Main)	Email: candice@axiomtek.com.tw TEL: +886-2-86462111 #8871
Datasheet link & Product link	

DFI

[BACK](#)

DFI

SDM-WL



Model	SDM-WL
Specs	<ul style="list-style-type: none">• 2 DDR4 2400MHz SODIMM up to 32G• Multiple expansion: 1 M.2 E Key, 1 M.2 M Key, 1 M.2 B Key• 1 HDMI resolution up to 4096 x 2160 @ 60Hz Display port resolution up to 4096 x 2304 @ 60Hz• Rich I/O: 1 Intel GbE, 4 USB3.1, 1 USB3.1 Type C
Ordering contact (Main)	eva.chen@dfi.com
Datasheet Link & Webpage Link	

GIGAIPC

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GIGAIPC

SDM-3350L



Model	SDM-3350L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel® Atom Apollo Lake N3350/N4200 Fanless Support	
Memory	2* DDR3L 1866MHz SODIMM Up to 8 GB	
LAN	1* Realtek RTL8111HS (10/100/1000 Mbit)	
Graphic	Intel® UHD Graphics 500	
Display	Three Display (FHD) support : SDM interface : HDMI & DP (FHD) Rear IO : DP (FHD)	
Audio	Intel Integrated	
TPM	NA	
Expansion Slot	1* M.2 Slot 2280 B/M key (SATA) 1* M2. Slot 2230 A/E (WiFi/BT) ---Option	
Rear I/O	1* Display Port 1* RJ45 4 USB 3.0 1* PWR LED	1* HDD LED 2* Antenna(WiFi & BT) –Option 1* Reset button 1* Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886-02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Product Catalog	Link	

GIGAIPC

SDM-4000L



Model	SDM-4000L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel® Celeron N4000 Processor 14nm, 2 cores, 2 threads 1.1 ~2.6 GHz 4 MB Cache , TDP 6W --Fanless	
Memory	2* DDR4 2133MHz SODIMM Up to 8 GB	
LAN	1* Realtek RTL8111HS (10/100/1000 Mbit)	
Graphic	Intel® UHD Graphics 600/605	
Display	SDM interface : HDMI & DP, Rear IO : DP (Switch with SDM DP port)	
Audio	Intel Integrated	
TPM	NA	
Expansion Slot	1* M.2 Slot 2280 B/M key (SATA) 1* M2. Slot 2230 A/E (WiFi/BT) ---Option	
Rear I/O	1* Display Port 1* RJ45 4 USB 3.0 1* PWR LED	1* HDD LED 2* Antenna(WiFi & BT) -Option 1* Reset button 1* Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886-02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Product Catalog	Link	

GIGAIPC

SDM-7100L



Model	SDM-7100L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel® Core™ i3-7100U Processor 14nm, 2 cores, 4 threads 2.40 GHz 3 MB Smart Cache , TDP 15W	
Memory	2* DDR4 2133MHz SODIMM Up to 32GB	
LAN	1* Intel® i219V (10/100/1000 Mbit)	
Graphic	Intel® HD Graphics 620	
Display	SDM interface : HDMI & DP. Rear IO : DP (Switch with SDM DP port)	
Audio	Intel Integrated	
TPM	TPM2.0 (option)	
Expansion Slot	1* M.2 Slot 2280 B/M key (SATA/PCIe X4) 1* M2. Slot 2230 A/E (WiFi/BT) ---Option	
Rear I/O	1* Display Port 1* RJ45 4 USB 3.0 1* PWR LED	1* HDD LED 2* Antenna(WiFi & BT) –Option 1* Reset button 1* Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Product Catalog Link		

GIGAIPC

SDM-7300L



Model	SDM-7300L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel® Core™ i5-7300U Processor, 14nm, 2 cores, 4 threads, up to 3.5 GHz, TDP 15W, VPro support	
Memory	2* DDR4 2133MHz SODIMM Up to 32GB	
LAN	1* Intel® i219LM (10/100/1000 Mbit)	
Graphic	Intel® HD Graphics 620	
Display	SDM interface : HDMI & DP. Rear IO : DP (Switch with SDM DP port)	
Audio	Intel Integrated	
TPM	TPM2.0 (option)	
Expansion Slot	1 x M.2 slot: - M-key - SATA 6Gb/s / PCIe X4 - Supports NGFF-2280 cards	1 x M.2 slot: - E-key - Supports NGFF-2230 (WiFi/BT)
Rear I/O	1* Display Port 1* RJ45 4 USB 3.0 1* PWR LED	1* HDD LED 2* Antenna(WiFi & BT) –Option 1* Reset button 1* Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Product Catalog Link		

GIGAIPC

SDM-1115G4L



Model	SDM-1115G4L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel® Core™ i3-1115G4 Processor 10nm SuperFin, 2 cores, 4 threads, up to 4.10 GHz TDP 28W	
Memory	2 x DDR4 SO-DIMM sockets, Max. Capacity 64 GB Support Dual Channel DDR4 3200 MHz memory modules	
LAN	1 x GbE LAN Port (Intel® I219V)	
Graphic	Intel® HD Graphics	
Display	1 x HDMI 2.0 (SDM), supporting a maximum resolution of 4096x2160 @60Hz 1 x Display Port (SDM), supporting a maximum resolution of 4096x2160 @60Hz 2 x HDMI 2.0 (Rear), supporting a maximum resolution of 4096x2160 @60Hz	
Audio	Intel Integrated	
TPM	1 x TPM header	
Expansion Slot	1 x 2280 M.2 M-Key (PCIe x4, SATA 6Gb/s) 1 x 2230 M.2 E-Key	
Rear I/O	2 x HDMI 1 x RJ45 LAN Port 3 x USB 3.2 Gen 1 1 x USB 2.0	1 x PWR LED 1 x HDD LED 2 x External Antenna Holes (Optional) 1 x Reset button 1 x Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Product Catalog Link		

GIGAIPC

SDM-1135G7L



Model	SDM-1135G7L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel® Core™ i5-1135G7 Processor 10nm SuperFin, 4 cores, 8 threads, up to 4.20 GHz TDP 28W	
Memory	2 x DDR4 SO-DIMM sockets, Max. Capacity 64 GB Support Dual Channel DDR4 3200 MHz memory modules	
LAN	1 x GbE LAN Port (Intel® I219V)	
Graphic	Intel® HD Graphics	
Display	Integrated Graphics Processor - Intel® Iris X ^e Graphics: 1 x HDMI 2.0 (SDM), supporting a maximum resolution of 4096x2160 @60Hz 1 x Display Port (SDM), supporting a maximum resolution of 4096x2160 @60Hz 2 x HDMI 2.0 (Rear), supporting a maximum resolution of 4096x2160 @60Hz	
Audio	Intel Integrated	
TPM	1 x TPM header	
Expansion Slot	1 x 2280 M.2 M-Key (PCIe x4, SATA 6Gb/s) 1 x 2230 M.2 E-Key	
Rear I/O	2 x HDMI 1 x RJ45 LAN Port 3 x USB 3.2 Gen 1 1 x USB 2.0	1 x PWR LED 1 x HDD LED 2 x External Antenna Holes (Optional) 1 x Reset button 1 x Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Product Catalog Link		

GIGAIPC

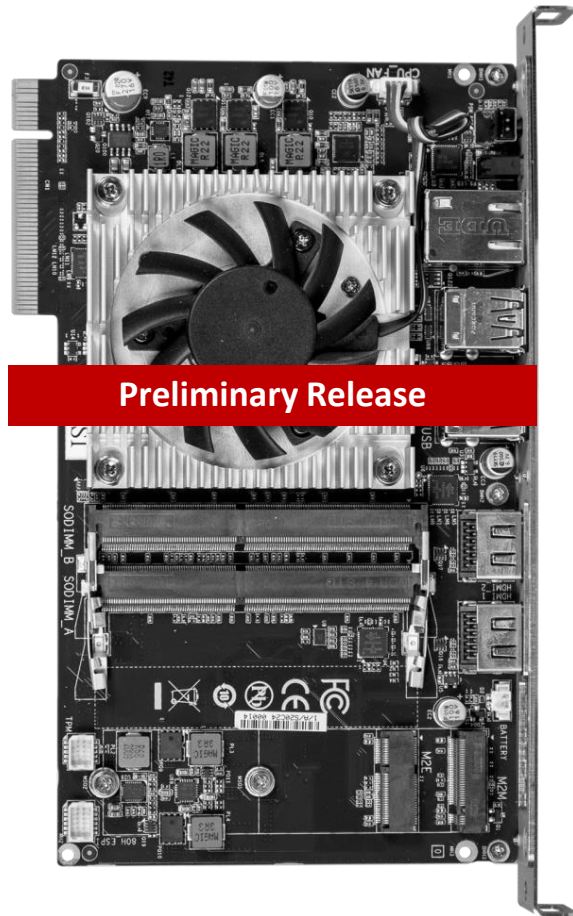
SDM-1185G7EL



Model	SDM-1185G7EL	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel® Core™ i7-1185G7E Processor 10nm SuperFin, 4 cores, 8 threads, up to 4.40 GHz TDP 28W	
Memory	4 x LPDDR4x-4267, Max. Capacity 16 GB	
LAN	1 x 2.5GbE LAN Port (Intel® I225LM)	
Graphic	Intel® HD Graphics	
Display	Integrated Graphics Processor - Intel® Iris X ^e Graphics: 2 x HDMI 2.1 (SDM), supporting a maximum resolution of 7680x4320 @60Hz 2 x HDMI 2.0 (Rear), supporting a maximum resolution of 4096x2160 @60Hz 1 x DP 1.4 through USB type C (8k), supporting a maximum resolution of 7680x4320 @60Hz	
Audio	Intel Integrated	
TPM	1 x TPM header	
Expansion Slot	1 x 2280 M.2 M-Key (Support NVME only) 1 x 2230 M.2 E-Key (WiFi 6E AX210 GIG+ 2230 CARD)	
Rear I/O	2 x HDMI 1 x RJ45 LAN Port 2 x USB 3.2 Type A Gen 2x1 1 x USB 3.2 Type C Gen 2x1	1 x PWR LED 1 x HDD LED 4 x External Antenna Holes (Optional) 1 x Reset button 1 x Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Product Catalog Link		

GIGAIPC

SDM-1315L

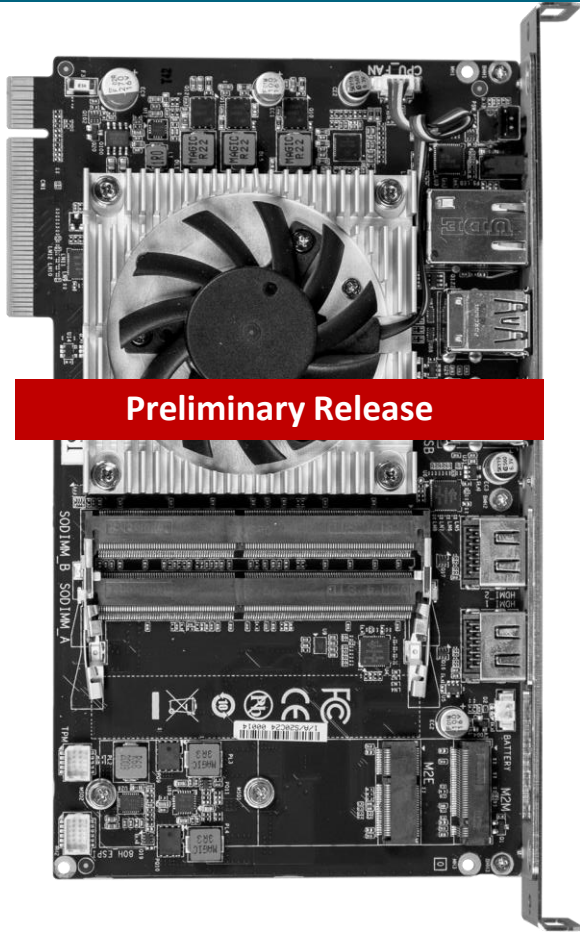


Preliminary Release

Model	SDM-1315L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel Core i3-1315U Processor, Intel 7, 6 cores, 2P+4E, 8 threads, 10M Cache, up to 4.50 GHz, TDP 15W	
Memory	2 x DDR5 SO-DIMM sockets, Max. Capacity 64 GB, Support Dual Channel DDR5 5200MHz	
LAN	1 x 2.5GbE LAN port (Intel I226LM)	
Graphic	Intel® HD Graphics	
Display	Integrated Graphics Processor - Intel® Iris X® Graphics: 1 x HDMI 2.0 (SDM), supporting a maximum resolution of 4096x2160 @60Hz 1 x Display Port (SDM), supporting a maximum resolution of 4096x2160 @60Hz 2 x HDMI 2.0 (Rear), supporting a maximum resolution of 4096x2160 @60Hz	
Audio	Intel Integrated	
TPM	Onboard TPM 2.0 security chip INFINEON SLB9670VQ2.0	
Expansion Slot	1 x 2280 M.2 M-Key (PCIe x4, SATA 6Gb/s) 1 x 2230 M.2 E-Key	
Rear I/O	1 x RJ45 LAN port 2 x HDMI 2.0 4 x USB 3.2 Gen2x1 1 x Power/ HDD LED	2 x External Antenna Hole (Optional) 1 x Reset button 1 x Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Estimated to launch in 2024 December/end.		

GIGAIPC

SDM-1355L



Preliminary Release

Model	SDM-1355L	
Form Factor	SDM-L (175 x 100mm)	
CPU	Intel Core i5-1335U Processor, Intel 7, 10 core, 2P+8E, 12 threads, 12M Cache, up to 4.60 GHz, TDP 15W	
Memory	2 x DDR5 SO-DIMM sockets, Max. Capacity 64 GB, Support Dual Channel DDR5 5200MHz	
LAN	1 x 2.5GbE LAN port (Intel I226LM)	
Graphic	Intel® HD Graphics	
Display	Integrated Graphics Processor - Intel® Iris X® Graphics: 1 x HDMI 2.0 (SDM), supporting a maximum resolution of 4096x2160 @60Hz 1 x Display Port (SDM), supporting a maximum resolution of 4096x2160 @60Hz 2 x HDMI 2.0 (Rear), supporting a maximum resolution of 4096x2160 @60Hz	
Audio	Intel Integrated	
TPM	Onboard TPM 2.0 security chip INFINEON SLB9670VQ2.0	
Expansion Slot	1 x 2280 M.2 M-Key (PCIe x4, SATA 6Gb/s) 1 x 2230 M.2 E-Key	
Rear I/O	1 x RJ45 LAN port 2 x HDMI 2.0 4 x USB 3.2 Gen2x1 1 x Power/ HDD LED	2 x External Antenna Hole (Optional) 1 x Reset button 1 x Power button
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan	
Estimated to launch in 2024 December/end.		

LITEMAX

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LITEMAX

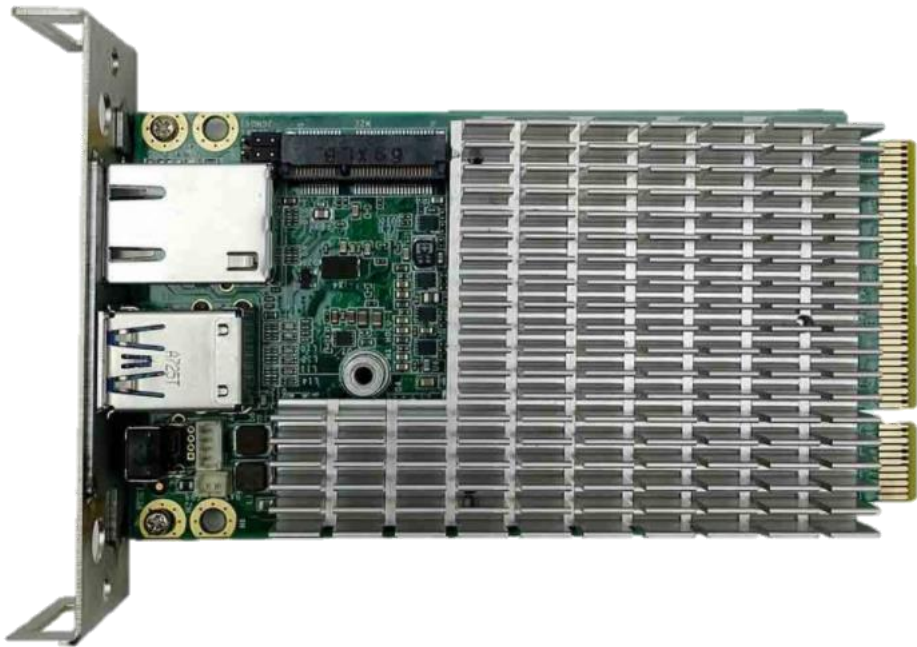
ASDM-APL5



Model	ASDM-APL5 (SDM-L)
Form Factor	SDM-L (175 x 100mm)
High Level Spec Sheet/Table	Intel® Smart Display Module(Intel® SDM) with Intel® Atom® E3900 processor, COM, 2 USB, One GbE LAN.
Ordering Contact (Main)	David_King@litemax.com
Disti Channel/Contact	Asia: Zack_Chen@litemax.com Europe: Katherine_Cheng@litemax.com & Tim_Liang@litemax.com Americas: Megan_Cho@litemax.com & Tim_Liang@litemax.com
Webpage & Datasheet Link	

LITEMAX

ASDM-APL6



Model	ASDM-APL6 (SDM-S)
Form Factor	SDM-S
High Level Spec Sheet/Table	Intel® Smart Display Module with Intel® Atom® / Pentium® / Celeron® processor, 2 USB, M.2 E-Key 2230, Intel® GbE LAN.
Ordering Contact (Main)	David_King@litemax.com
Disti Channel/Contact	Asia: Zack_Chen@litemax.com Europe: Katherine_Cheng@litemax.com & Tim_Liang@litemax.com Americas: Megan_Cho@litemax.com & Tim_Liang@litemax.com
Webpage & Datasheet Link	

NEXCOM

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NEXCOM

NDIS S538



Model	NDIS S538
High Level Spec Sheet/Table	<ul style="list-style-type: none">• Intel® SDM-L Based Digital Signage Platform, Support 4K Resolution• Intel® Smart Display Module Large (Intel® SDM-L) design in• 6th generation Intel® Core™ Skylake processor• Intel® integrated HD 530 graphic engine• Support 3 independent 4K2K video out• Dual DDR4 SO-DIMM support• Support Wi-Fi module
Datasheet Link & Webpage Link	

HIVE

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HIVE

Bee Blade



Model	BeeBlade		
Max media resolution	4320p @60Hz (8K)	Codecs	H 265/HEVC, H 264, Avolites AIM Notch LC,
Output & resolution	HDMI 2.0 2160p 60	Control	Comprehensive UPD command set, ArtNet
Max HEVC bit rate	800 Mbit @4320p60	Synchronisation	BeeSync (HDMI genlock equivalent) SMPTE MTC (USB), Art
Layers	2x2160p (4K)	Software	HIVE Web Server UBUNTU 20.04
Connections	HDMI 2.0, SDM, USB 3.0, USB C, Gigabit Ethernet	Render Engine	HIVE Render Engine
Power	12V DC [5A] or vis SDM	Processing	Intel Core i5-1135G7 Intel Iris XE 16GB DDR4 3200
Dimensions	W 175mm x D 100mm x H 24.5mm	Accessories	Optional Enclosure for Non SDM Compliant Displays
Operating temperature	-20 to 35C°	Storage options	500GB, 1TB, 2TB, 4TB
Cooling	Internal Fans (~45dB)	Weight	250g
Datasheet Link & Webpage Link			

DISPLAY PANELS



ADVANTECH

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ADVANTECH

DSD-7055



Digital Signage Display Spec		
Product / Size	DSD-7055/55"	
Resolution	1920 x 1080 (F-HD)	
Brightness	500 cd/m ²	
Contrast Ratio	4000:1	
Interface	Video input	VGA, DVI, HDMI, DP, SDM
	Control	RS232 x1(In/Out) , IR x1(In)
	Audio	Audio x1
SDM Slot	Intel® SDM-L	
Speaker	10W x2	
Power Consumption (typ.)	80W	
Dimensions (mm)	1242x722x53	
Net Weight	17kg	
Product Life	50,000hr	
Product Webpage Link		

AUO

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AUO

PFSDM



Digital Signage Display Spec			
Product / Size	PFSDM32A 32"SDM	PFSDM43B 43"SDM	PFSDM55B 55"SDM
Resolution	1920 x 1080 (pixels)	1920 x 1080 (pixels)	1920 x 1080 (pixels)
Brightness	500 nits	500 nits	500 nits
Contrast Ratio	4000:1	4000:1	4000:1
Interface	Video input	DVI-D x1, DP x1, D-SUB x1, HDMI x1	
	Control	RS232 x1(In) , IR x1(In)	
	Audio	Audio x1(In), Audio x1(Out)	
SDM Slot	Intel® SDM-S & SDM-L Compatible		
Speaker	10W x2	10W x2	10W x2
Power Consumption (typ.)	35W	60W	80W
Dimensions	725.8mm(L) x 420.3mm(W) x 57.9mm(D)	971.5mm(L) x 567.5mm(W) x 53mm(D)	1242.4mm(L) x 722mm(W) x 53mm(D)
Weight	8.8Kg / 19.4 lbs	10Kg / 22 lbs	17Kg / 37.4 lbs
Wall mount	17Kg / 37.4 lbs	VESA 200 x 200mm	VESA 300 x 300mm
Product Life	50,000hr	50,000hr	50,000hr
Operation Hours	24 / 7	24 / 7	24 / 7
Operation Mode	Portrait / Landscape		
Product Webpage Link .			

AUO

PUSDM



OR



Digital Signage Display Spec			
P/N	PUSDM55A	PUSDM65A	PUSDM75A
Model	55" UHD SDM	65" UHD SDM	75" UHD SDM
Resolution	3840 x 2160	3840 x 2160	3840 x 2160
Brightness	500nits	500nits	500nits
Contrast Ratio	4000:1	4000:1	4000:1
I/O (Signal Input)	HDMI x2, DP x1, USB x1		
I/O (Signal Output)	HDMI x1		
I/O (Control)	RS232 x1(In), RS232 x1(Out), Note: all phone jack type IR x1(In), IR x1(Out)		
I/O (Audio)	Audio x1(Out)		
SDM Slot	Intel® SDM-S & SDM-L Compatible (12V/5A)		
Speaker	10W x2		
Power Consumption (typ.)	139W (*)	180W (*)	360W (*)
Outline Dimension (mm)	1238.50 x 709.30 x 59.20 (*)	1457.69 x 832.73 x 69.90 (*)	1676 x 954 x 79 (*)
Weight (kg)	20 (*)	23 (*)	TBD (*)
Wall Mount (mm)	VESA 400 x 400	VESA 600 x 400	VESA 400 x 400
Product Life	50,000hr	50,000hr	50,000hr
Operation Hours	24 / 7	24 / 7	24 / 7
Operation Mode	Portrait / Landscape		

AXIOMTEK

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AXIOMTEK

ITC150WM



Model	ITC150WM
LCD Panel	15.6" FHD TFT LCD 300 nits 16:9 ratio 1920 x 1080 pixels
CPU	SDM300-S: Intel® Pentium® N4200 1.1GHz processor or Intel® Celeron® N3350 1.1GHz processor SDM500-L: Intel® Celeron® 4305UE 2.0GHz processor or Intel® Core™ processor (optional)
System Memory	SDM300-S: Onboard LPDDR4 2400 MHz 4GB (8GB optional) SDM500-L: 2 x 260-pin DDR4-2400 SO-DIMM slot, up to 64GB
I/O	1 x HDMI 1 x USB 3.0 Type A 2 x USB 2.0 Type A 1 x microSD card slot (push-push type) 2 x 12 VDC-in barrel (screw-lock type) 1 x Power button with LED
Expansion	SDM300-S: 1 x M.2 Key E 2230 slot (for the Wi-Fi) SDM500-L: 1 x M.2 Key E 2230 slot (for the Wi-Fi)
Ordering Contact	Candice Hsieh Email: candice@axiomtek.com.tw TEL: +886-2-86462111 #8871
Datasheet Link & Webpage Link	

AXIOMTEK

ITC211WM



Model	ITC211WM	
LCD Panel	21.5" FHD TFT LCD 250 nits 16:9 ratio 1920 x 1080 pixels	
CPU	SDM300S: Quad-core Intel® Pentium® N4200 1.1GHz processor or dual-core Intel® Celeron® N3350 1.1GHz processor SDM500L: Intel® Celeron® 4305UE 2.0GHz processor or Intel® Core™ processor (optional)	
System Memory	SDM300S: Onboard LPDDR4 2400 MHz 4GB (8GB optional) SDM500L: 2 x 260-pin DDR4-2400 SO-DIMM slot, up to 64GB	
I/O	SDM-L I/O: 1 x Power button with LED 1 x GbE LAN 4 x USB 3.0 Type A 1 x Audio output 1 x Microphone input 2 x SMA antenna reserved hole	SDM-S I/O 1 x GbE LAN 2 x USB 3.0 Type A 2 x SMA antenna reserved hole
Expansion	SDM300S: 1 x M.2 Key E 2230 slot (for Wi-Fi) SDM500L: 1 x M.2 Key E 2230 slot (for Wi-Fi)	
Storage	SDM300S: eMMC 64GB onboard SDM500L: 1 x M.2 Key B 2242 slot, 1 x M.2 Key M 2280 slot	
Ordering Contact	Candice Hsieh Email: candice@axiomtek.com.tw TEL: +886-2-86462111 #8871	
Datasheet Link & Webpage Link		

GIGAIPC

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GIGAIPC

SMART WHITEBOARD



Display Specs	55"	65"	75"
CPU	i5, i3, Celeron	i5, i3, Celeron	i5, i3, Celeron
Dimension	1271.7W x 742.6D x 74.66D (mm)	1494.3W x 907.4H x 80.2D (mm)	1715.5W x 1031.7H x 80.8D (mm)
Weight	21.1 Kg	49.9 Kg	55.9 Kg
Brightness	430 cd/m2	430 cd/m2	430 cd/m2
Contrast Ratio	1200:1	1200:1	1200:1
Viewing Angle	H:175° / V:175°	H:175° / V:175°	H:175° / V:175°
Touch Technology	IR, 20 points	IR, 20 points	IR, 20 points
Worldwide Contact information	Arthur.chuang 莊再華 E-mail : arthur.chuang@gigaipc.com Phone Number : +886 -02-89131312 FAX : +886-02-89131332 #814299 Address : B1F No,205, Sec 3 Pai-Hsin Road, Hsin-Tien Dist., New Taipei City, 231, Taiwan		
Datasheet Link & Webpage Link			

LITEMAX

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LITEMAX



Compare

New

DLS8500-I

85" TFT LCD, 2000 nits, 4K2K SDM Digital Signage Solution, Support Intel® SDM-S/SDM-L



Compare

New

SCS2365

23.6" TFT LCD, 1000 nits, 1920x1920, Circle SDM Solutions, Support Intel® SDM-S/SDM-L



Compare

DLS5502-B

55" TFT LCD, LED Backlight 400nits, FHD(1920x1080) SDM Solutions, Support Intel® SDM-S/SDM-L



Compare

Sale

DLS4302-B

43" TFT LCD, 400 nits, FHD(1920x1080) SDM Solutions, Support Intel® SDM-S/SDM-L



Compare

Sale

DLS3205

32" TFT LCD, 800nits, MaxRGB UHD(3840x2160) SDM Solutions, Support Intel® SDM-S/SDM-L

Ordering contact (main):
David_King@litemax.com

Webpage [Link](#)

Disti Channel/Contact (Asia, Europe, Americas etc.)

Asia: Zack_Chen@litemax.com

Europe: Katherine_Cheng@litemax.com,

Tim_Liang@litemax.com

Americas: Megan_Cho@litemax.com

Tim_Liang@litemax.com

Product Webpage Links:

[DLS3205](#) 32"

[DLS4302-B](#) 43"

[DLS5502-B](#) 55"

[DLS8500-I](#) 85"

[SCS2365](#) 23.6" Round Design

SHARP NEC

[BACK](#)

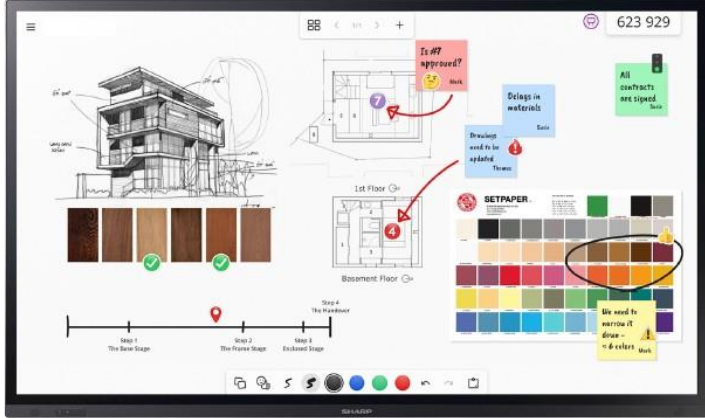
Sharp NEC



Digital Signage Product Lineup			
	NEC MExx1 Series	NEC Mxx1 Series	NEC Pxx5 Series
Product / Size	43", 50", 55", 65"	43", 49", 55", 65", 75", 86", 98"	43", 50", 55"
Resolution	3840x 2160 (pixels)	3840x 2160 (pixels)	3840x 2160 (pixels)
Brightness	400 nits	500 nits	700 nits
Applications	Retail Signage, Kiosk, Meeting Rooms	Digital Signage, Kiosk, Meeting Rooms	Digital Signage (Transportation), Kiosk
Special features	Remote device management via NaviSet Administrator		High colour accuracy through SpectraView engine
SDM Slot	Intel® SDM-S & SDM-L Compatible		
Operation Hours	18 / 7	24 / 7	
Operation Mode	Portrait / Landscape		
Product Webpage Link			



Sharp NEC



Touch Display Product Lineup				
	NEC MExx1 Series IR	NEC Mxx1 Series PCAP	NEC Mxx1 Series IGB	Sharp LA Series (InGlass M5 Touch)
Product / Size	43", 50", 55",	43", 49", 55", 65"	55", 65", 75", 86"	65", 75", 86"
Resolution	3840x 2160 (pixels)	3840x 2160 (pixels)	3840x 2160 (pixels)	3840x 2160 (pixels)
Brightness	400 nits	500 nits	500 nits	500 nits
Application	Digital Signage, Kiosk, Meeting Rooms	Digital Signage, Kiosk, Touch Table	Digital Signage, Meeting Rooms	Collaboration Meeting Rooms
SDM Slot	Intel® SDM-S & SDM-L Compatible			
Operation Hours	18 / 7	24 / 7		
Operation Mode	Portrait / Landscape			Portrait / Landscape / Face-up
Product Webpage Link				



PANASONIC

[BACK](#)

High Brightness



* Actual resolution: 3840 x 2160p

**High Brightness Professional Display Provide Clear Images
Under High Ambient Lighting Conditions**

Series	SQ1H Series	
Ordering Contact (Main) Link		
Web page Link & Spec sheet Link		
Model	TH-86SQ1H	TH-75SQ1H
Screen size (diagonal)	86-inch class (2174.2 mm / 85.60")	75-inch class (1892.7 mm / 74.51")
Aspect ratio	16 : 9	
Resolution	4K (3,840 x 2,160)	
Brightness	1,200 cd / m ²	1,500 cd / m ²
Contrast ratio	1,200 : 1	
Viewing Angle	178° / 178° (CR > 10)	
Panel Surface Treatment	Anti-glare low reflection type (Haze 3 %)	Anti-glare type (Haze 1 %)
Dimensions (W x H x D) *Incl. handles	1929 x 1100 x 96* mm / 75.95 x 43.31 x 3.75"	1684 x 962 x 96* mm / 66.28 x 37.86 x 3.75"
Weight	Approx. 57.8 kg / 127.4 lbs	Approx. 42.2 kg / 93.0 lbs

Standard



1: Actual resolution: 3840 x 2160p

**Standard 4K Display Excelling
in Brightness, Reliability, and System Scalability**

Series	SQ2H Series						
Ordering Contact (Main) Link							
Web page Link & Spec sheet Link							
Model	TH-98SQ2H	TH-86SQ2H	TH-75SQ2H	TH-65SQ2H	TH-55SQ2H	TH-50SQ2H	TH-43SQ2H
Screen size (diagonal)	98-inch class (2476.9 mm / 97.51")	86-inch class (2174.2 mm / 85.60")	75-inch class (1892.7 mm / 74.51")	65-inch class (1638.9 mm / 64.52")	55-inch class (1387.8 mm / 64.63")	50-inch class (1257.3 mm / 49.50")	43-inch class (1079.8 mm / 42.51")
Aspect ratio	16 : 9						
Resolution	4K (3,840 x 2,160)						
Brightness	700 cd / m ²						
Contrast ratio	1,200 : 1	4,000 : 1	1,200 : 1		5,000 : 1	4,000 : 1	1,200 : 1
Viewing Angle	178° / 178° (Typ.)						
Panel Surface Treatment	Anti-glare treatment (Haze 25 %)						
Dimensions (W x H x D) *Excl. handles	2194 x 1256 x 90 mm / 86.36 x 49.46 x 3.55"	1929 x 1100 x 70 mm / 75.95 x 43.31 x 2.74"	1684 x 962 x 70 mm / 66.28 x 37.87 x 2.74"	1463 x 838 x 69 mm / 57.58 x 32.97 x 2.72"	1242 x 713 x 66 mm / 48.89 x 28.06 x 2.60"	1129 x 649 x 66 mm / 44.43 x 25.56 x 2.60"	973 x 562 x 65 mm / 38.31 x 22.10 x 2.56"
Weight	Approx. 70.0 kg / 154.3 lbs	Approx. 48.7 kg / 107.4 lbs	Approx. 37.4 kg / 82.3 lbs	Approx. 28.2 kg / 62.2 lbs	Approx. 18.0 kg / 39.7 lbs	Approx. 15.5 kg / 34.0 lbs	Approx. 11.5 kg / 25.3 lbs

Standard



* Actual resolution: 3840 x 2160p

Stylish Designs Combine Powerful Function and Performance for Various Commercial Applications

Series	SQ1 Series					
Ordering Contact (Main) Link						
Web page Link & Spec sheet Link						
Model	TH-98SQ1	TH-86SQ1	TH-75SQ1	TH-65SQ1	TH-55SQ1	TH-49SQ1
Screen size (diagonal)	98-inch class (2476.9 mm / 97.51")	86-inch class (2174.2 mm / 85.60")	75-inch class (1892.7 mm / 74.51")	65-inch class (1638.9mm / 64.52")	55-inch class (1387.8 mm / 54.63")	49-inch class (1232.0 mm / 48.50")
Aspect ratio	16 : 9					
Resolution	4K (3,840 x 2,160)					
Brightness	500 cd / m ²					
Contrast ratio	1,300 : 1	1,200 : 1			1,100 : 1	
Viewing Angle	178° / 178° (CR≥10)					
Panel Surface Treatment	Anti-Glare Type (Haze 28%)					
Dimensions (W x H x D) *Incl. handles	2194 x 1249 x 90 mm / 86.35 x 49.15 x 3.54"	1928 x 1099 x 86 mm / 75.91 x 43.27 x 3.39"	1681 x 959 x 73 mm / 66.15 x 37.75 x 2.87"	1458 x 836 x 77 mm / 57.40 x 32.90 x 3.02"	1240 x 714 x 74 mm / 48.82 x 28.09 x 2.88"	1105 x 637 x 74 mm / 43.48 x 25.08 x 2.88"
Weight	Approx. 90.0 kg / 198.5 lbs	Approx. 66.0 kg / 145.5 lbs	Approx. 56.0 kg / 123.5 lbs	Approx. 36.0 kg / 79.4 lbs	Approx. 25.5 kg / 56.3 lbs	Approx. 21.0 kg / 46.3 lbs

Standard



* Actual resolution: 3840 x 2160p

Versatile Lineup of Highly Reliable Display in 4K Resolution Ideal for Corporate Meeting Rooms / Educational and Signage Use

Series	SQE2 Series						
Ordering Contact (Main) Link							
Web page Link & Spec sheet Link							
Model	TH-98SQE2	TH-86SQE2	TH-75SQE2	TH-65SQE2	TH-55SQE2	TH-50SQE2	TH-43SQE2
Screen size (diagonal)	98-inch class (2476.9 mm / 97.51")	86-inch class (2174.2 mm / 85.60")	75-inch class (1892.7 mm / 74.51")	65-inch class (1638.9 mm / 64.52")	55-inch class (1387.8 mm / 54.63")	50-inch class (1257.3 mm / 49.50")	43-inch class (1079.8mm / 42.51")
Aspect ratio	16 : 9						
Resolution	4K (3,840 x 2,160)						
Brightness	500 cd / m ²						
Contrast ratio	1,200 : 1	1,100 : 1	1,200 : 1		5,000 : 1	1,200 : 1	
Viewing Angle	178° / 178° (CR > 10)						
Panel Surface Treatment	Anti-glare (Haze 25 %)	Anti-glare (Haze 28 %)	Anti-glare (Haze 25 %)				
Dimensions (W x H x D)	2216 x 1271 x 99 mm / 87.25 x 50.02 x 3.87"	1929 x 1100 x 81 mm/ 75.91 x 43.28 x 3.16"	1684 x 968 x 100 mm/ 66.28 x 38.09 x 3.92"	1456 x 835 x 96 mm/ 57.32 x 32.84 x 3.78"	1236 x 710 x 84 mm/ 48.64 x 27.92 x 3.28"	1121 x 646 x 83 mm/ 44.12 x 25.43 x 3.27"	964 x 555 x 83 mm/ 37.92 x 21.85 x 3.26"
Weight	Approx. 99.8 kg / 220.1 lbs	Approx. 62.9 kg / 138.7 lbs	Approx. 37.4 kg / 82.5 lbs	Approx. 24.9 kg / 54.9 lbs	Approx. 18.2 kg / 40.2 lbs	Approx. 13.2 kg / 30.2 lbs	Approx. 10.6 kg / 23.4 lbs

Entry

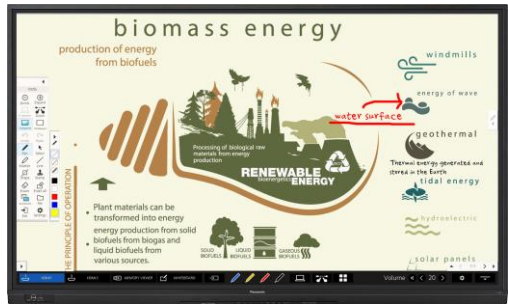


1: Actual resolution: 3840 x 2160p

**Professional 4K Display Ideal for
Widening Needs of Corporates and Classrooms**

Series	EQ2 Series					
Ordering Contact (Main) Link						
Web page Link & Spec sheet Link						
Model	TH-86EQ2	TH-75EQ2	TH-65EQ2	TH-55EQ2	TH-50EQ2	TH-43EQ2
Screen size (diagonal)	86-inch class (2174.2mm / 85.60")	75-inch class (1892.7mm / 74.51")	65-inch class (1638.9mm / 64.52")	55-inch class (1387.8mm / 64.63")	50-inch class (1257.3mm / 49.50")	43-inch class (1079.8mm / 42.51")
Aspect ratio	16 : 9					
Resolution	4K (3,840 x 2,160)					
Brightness	500 cd / m ²					
Contrast ratio	1,200 : 1			5,000 : 1		1,200 : 1
Viewing Angle	178° / 178° (CR≥0)					
Panel Surface Treatment	Anti-glare treatment (Haze 25 %)					
Dimensions (W x H x D) *Incl. handles	1929 x 1100 x 96 mm / 75.95 x 43.31 x 3.76"	1684 x 962 x 96 mm / 66.28 x 37.87 x 3.76"	1463 x 838 x 94 mm / 57.58 x 32.97 x 3.68"	242 x 713 x 66 mm / 48.89 x 28.06 x 2.60"	1129 x 649 x 66 mm / 44.43 x 25.56 x 2.60"	973 x 562 x 65 mm / 38.31 x 22.10 x 2.56"
Weight	Approx. 50.7 kg / 111.8 lbs	Approx. 37.3 kg / 82.2 lbs	Approx. 29.7 kg / 65.5 lbs	Approx. 18.0 kg / 39.7 lbs	Approx. 15.5 kg / 34.2 lbs	Approx. 11.7 kg / 25.8 lbs

Touch Screen



*Actual resolution: 3840 x 2160p

**Communicate Clearly and Come up with New Ideas
Using Touch Screen Display**

Series	BQ1 Series	
Ordering Contact (Main)	Link	
Web page	Link & Spec sheet Link	
Model	TH-75BQ1	TH-65BQ1
Screen size (diagonal)	75-inch class (1892.7mm / 74.51")	65-inch class (1638.9mm / 64.52")
Aspect ratio	16 : 9	
Resolution	4K (3,840 x 2,160)	
Brightness	500 cd / m ²	
Contrast ratio	1,200 : 1	
Viewing Angle	178° / 178° (CR > 10)	
Dimensions (W x H x D) *Incl. handles	1716 x 1032 x 107 mm / 67.6 x 40.7 x 4.2"	1495 x 908 x 105 mm / 58.9 x 35.8 x 4.2"
Weight	Approx. 56.6 kg / 124.8 lbs	Approx. 43.4 kg / 95.7 lbs



OTHER

APPLICATIONS

PANASONIC

[BACK](#)



Deliver More for Less with the World's Smallest and Lightest 20,000 lm 3-Chip DLP™ 4K Projector

1 PT-RQ25K/RQ18K only with Quad Pixel Drive [ON].

2 PT-RQ25K/RQ18K only.

3 Only When optional TY-SB01DL DIGITAL LINK Terminal Board is loaded.

4 PT-RZ24K/RZ17K/RZ14K only.

Series	RQ25K Series				
Ordering Contact (Main) Link					
Web page Link (RQ25K Link / RZ14K Link) & Spec sheet Link (RQ25K Link / RZ14K Link)					
Model	PT-RQ25K	PT-RQ18K	PT-RZ24K	PT-RZ17K	PT-RZ14K
Projector Type	3-Chip DLP™ Projector				
Panel Size	1920 x 1200 pixels / 20.3 mm (0.8 in)				
Aspect ratio	16 : 10				
Output Resolution	4K (3840 x 2400)		WUXGA (1920 x 1200)		
Light Output * lm (Center lm)	20,000 lm (21,000 lm)	16,000 lm (16,800 lm)	20,000 lm (21,000 lm)	16,000 lm (16,800 lm)	14,000 lm (14,700 lm)
Contrast ratio (full on/full off)	25,000 : 1				
Dimensions (W x H x D)	550 x 220 x 570 mm (21-5/8 x 8-11/16 x 22-7/16 in)				
Weight	Approx. 35.0 kg / 77.2 lbs				
Option Lens	ET-D3LE Series / ET-D75LE Series Link / Throw Distance Calculator Link				

* Maximum value of light output is further decreased in the following case :
when a function board is installed in the slot, when the light source is deteriorating from use, or when there is the dust on the optical parts.



Expand Production Possibilities and Revolutionize Workflow with Next-Generation 1-Chip DLP™ 4K Projector

1 PT-REQ12/REQ10/REQ80 only with Quad Pixel Drive [ON].

2 PT-REQ12/REQ10/REQ80 only.

3 Only When optional TY-SB01DL DIGITAL LINK Terminal Board is loaded.

Series	REQ12 Series					
Ordering Contact (Main) Link						
Web page Link (REQ Link / REZ Link) & Spec sheet Link (REQ Link / REZ Link)						
Model (L : Lens less)	PT-REQ12 PT-REQ12L	PT-REQ10 PT-REQ10L	PT-REQ80 PT-REQ80L	PT-REZ12 PT-REZ12L	PT-REZ10 PT-REZ10L	PT-REZ80 PT-REZ80L
Projector Type	1-Chip DLP™ Projector					
Panel Size	1920 x 1200 pixels / 20.3 mm (0.8 in)					
Aspect ratio	16 : 10					
Output Resolution	4K (3840 x 2400)			WUXGA (1920 x 1200)		
Light Output lm (Center lm)	12,000 lm (12,400 lm)	10,000 lm (10,300 lm)	8,000 lm (8,200 lm)	12,000 lm (12,400 lm)	10,000 lm (10,300 lm)	8,000 lm (8,200 lm)
Contrast ratio (full on/full off)	25,000 : 1					
Dimensions (W x H x D)	498 x 212 x 648 mm (19-19/32 x 8-11/32 x 25-1/2 in) * Depth 538 mm (21-3/16 in) for the Lens less model					
Weight	Approx. 28.7 kg / 63.3 lbs (27.0 kg / 59.5 lbs *Lens less model)					
Option Lens	ET-C1 Series Link / Throw Distance Calculator Link					

AXIOMTEK

[BACK](#)

AXIOMTEK

SSK315



Self-Service Kiosk

Key features

- 15.6" optical bonding LCD with wide viewing angle (400 nits brightness) 400 nits of brightness
- Supports Intel® Smart Display Module Small (Intel® SDM-S) and Intel® Smart Display Module Large (Intel® SDM-L) with Intel® Core™ i5/i3 or Celeron® processor (Whiskey Lake)
- Push button design for easy maintenance
- Supports floor stand and counter-top stand
- Dual illuminating status LEDs
- Modular design
- All-in-one seamless design
- [Product Page Link](#)
- [Datasheet Link](#)

AXIOMTEK

SSK515



Self-Service Kiosk

Key features

- 15.6" TFT LCD with wide viewing angle; 300 nits of brightness
 - Supports Intel® Smart Display Module Large (Intel® SDM-L) with Intel® Core™ i5/i3 and Intel® Celeron® processor (Whiskey Lake)
 - Super slim design with only 8.7 cm thickness
 - Supports Verifone & Ingenico EFT terminal
 - Dual illuminating status LEDs
 - All-in-one seamless modular design
-
- [Product Page Link](#)
 - [Datasheet Link](#)

CLIENTRON

[BACK](#)

CLIENTRON

TC238-JL



AIO THIN CLIENT

Model Name	TC238-JL
Product Features	Designed with Intel Jasper Lake N Platform for energy saving Compliant with Intel Smart Display Module (SDM-L) design
Processor	Intel Celeron N5100 Quad-Core 1.1GHz up to 2.8GHz
Display size and resolution	Display size : 23.8" Resolution :1920 x1080 SDM-L
Memory Size	x 1 SO-DIMM socket for DDR4 2933MHz RAM up to 16GB
Storage	8G eMMC on board (Manufacturing option), x 1 mSATA connector
Audio	3.5mm Headset jack x 1
Networking	(RJ-45, 10/100/1000 Base-T)
Physical I/O	USB 3.2 Gen1 x2, USB 2.0 x2, DP x1, DVI-D x1, RJ45 x1
Power	System power 60W adapter
OS supported	Win10 IoT Enterprise, Linux per request
Product Datasheet link Website link	

APANTAC

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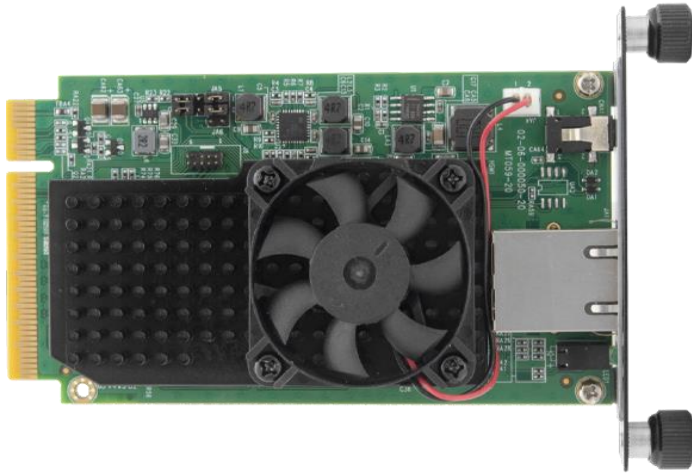
SDM-HDBT-R-UHD



Model	SDM-HDBT-R-UHD
Key Features	<ul style="list-style-type: none">• UHD HDBaseT receiver for SDM-S• Comes with adapter for SDM-L• Supports HDMI 2.0/HDCP 2.2• Extends HDMI signal (1080P@12 bit) up to 330 feet (100 meters)• Extends HDMI (UHD@4:4:4) signals up to 230 feet (70 meters)• Supports 3D pass-through• Supports CEC pass-through• Supports bi-directional RS-232• Supports all frequency IR control• Supports LPCM, Dolby True HD and Dolby Digital audio
Input	1 x HDBaseT input via RJ45
Output	SDM Connector
Contact	Thomas Tang T.Tang@apantac.com
Webpage & Datasheet Link	

APANTAC

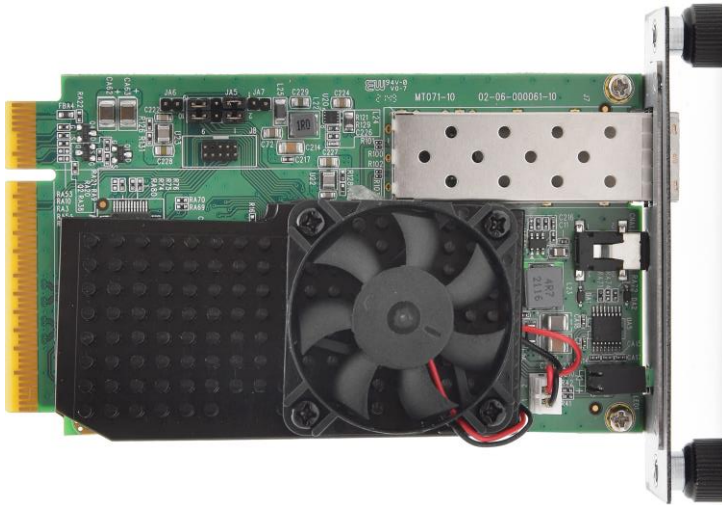
SDM-SDVoE-R (Copper)



Model	SDM-HDBT-R-UHD
Key Features	<ul style="list-style-type: none">• AV over IP SDVoE receiver for SDM-S Supports HDMI 2.0/HDCP 2.2/1.4• Supports UHD RGB/4:4:4 8 bit, 4:2:0 10 bit and 12 bit HDR• Supports all resolutions up to 594 MHz• Supports HDR pass through• Extends signals up to 330 feet (100 meters)• Supports CEC pass-through• Supports up to 8 channels of audio, including PCM, Dolby True-HD and DTS-master audio• Supports RS-232• 10Gbps Ethernet Interface• 1Gbps pass-through Ethernet Interface
Input	SDVoE via RJ45 (10Gbps Ethernet)
Output	SDM Connector
Contact	Thomas Tang T.Tang@apantac.com
Webpage & Datasheet Link	

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SDM-FIB-R (Fiber)



Model	SDM-FIB-R (Fiber)
Key Features	<ul style="list-style-type: none">• AV over IP SDVoE receiver for SDM-S Supports HDMI 2.0/HDCP 2.2/1.4• Supports UHD RGB/4:4:4 8 bit, 4:2:0 10 bit and 12 bit HDR• Supports all resolutions up to 594 MHz• Supports HDR pass through• Extends signals up to 330 feet (100 meters)• Supports CEC pass-through• Supports up to 8 channels of audio, including PCM, Dolby True-HD and DTS-master audio• Supports RS-232• 10Gbps Ethernet Interface• 1Gbps pass-through Ethernet Interface
Input	SDVoE via fiber(10Gbps Ethernet)
Output	SDM Connector
Contact	Thomas Tang T.Tang@apantac.com
Webpage & Datasheet Link	

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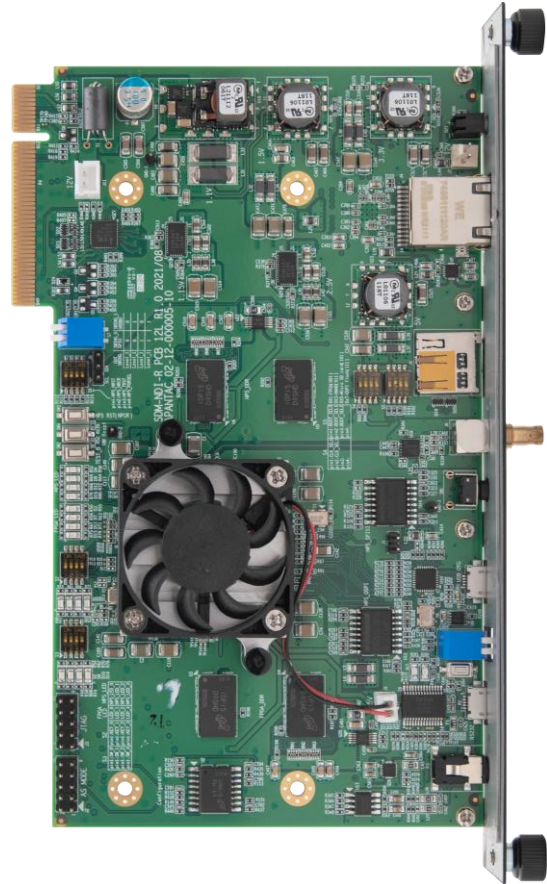
SDM-FIB-R-Pro (Fiber & Copper)



Model	SDM-FIB-R (Fiber)
Key Features	<ul style="list-style-type: none">• AV over IP SDVoE receiver for SDM-S Supports HDMI 2.0/HDCP 2.2/1.4• SDVoE fiber or copper receiver for SDM-L• Built-in Scaler• Supports HDMI 2.0/HDCP 2.2/1.4• Supports UHD RGB/4:4:4 8 bit, 4:2:0 10 bit and 12 bit HDR• Supports all resolutions up to 594 MHz• Supports CEC pass-through• Supports up to 8 channels of audio, including PCM, Dolby True-HD and DTS-master audio• Supports HDR pass through• Supports RS-232• 10Gbps Ethernet Interface• 1Gbps pass-through Ethernet Interface
Input	SDVoE via fiber or copper(10Gbps Ethernet)
Output	SDM Connector
Contact	Thomas Tang T.Tang@apantac.com
Webpage & Datasheet Link	

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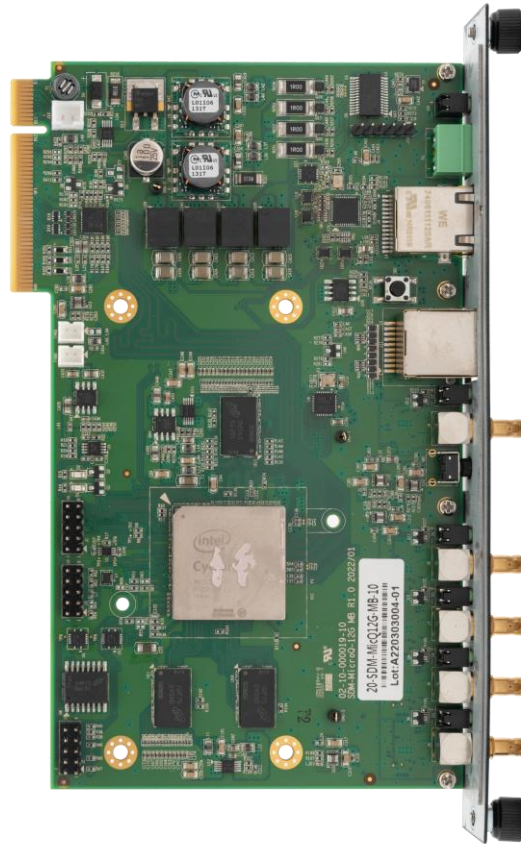
SDM-NDI-R



Model	SDM-NDI-R
Key Features	<ul style="list-style-type: none">• AV over IP NDI receiver for SDM-L Supports HDMI 2.0/HDCP 2.2/1.4• High bandwidth NDI receiver for SDM-L• Supports UHD@60Hz, RGB 444• Supports NDI v5• Supports RS-232• Supports Analog audio monitoring output• 3G SDI output• 10/100 Base Ethernet Interface
Input	NDI via copper(1Gbps Ethernet)
Output	SDM Connector
Contact	Thomas Tang T.Tang@apantac.com
Webpage & Datasheet Link	

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SDM-MicroQ-12G



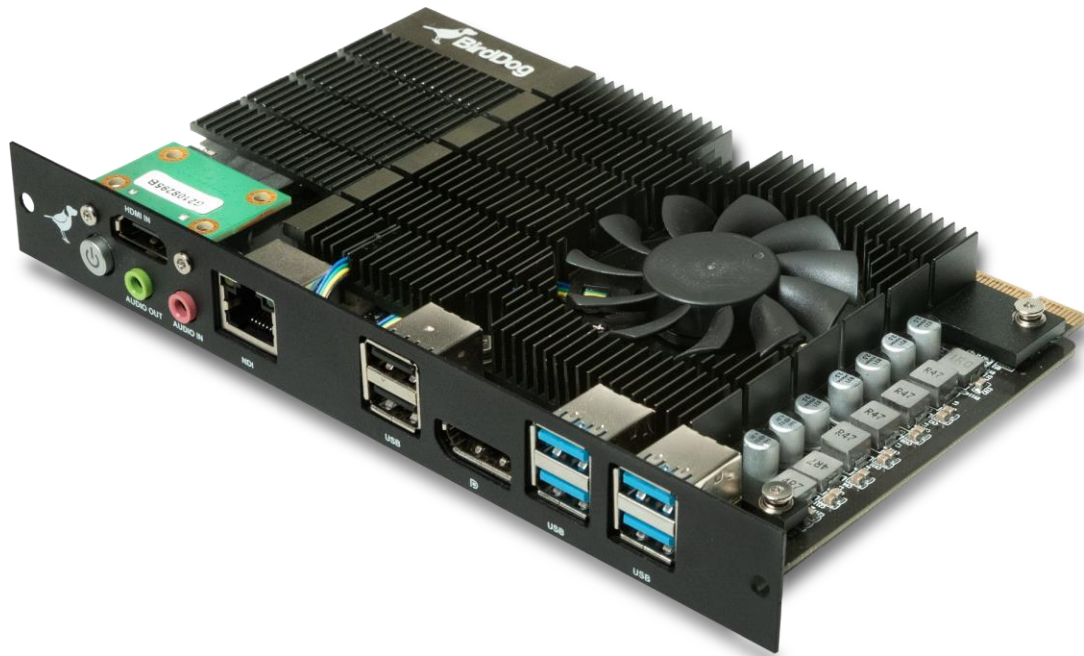
Model	SDM-MicroQ 12G
Key Features	<ul style="list-style-type: none">• 12G SDI Quad split for SDM-L• 4 auto-detect 12G/3G/HD-SDI inputs• Fixed Quad Split, each window can go full screen• Single frame processing delay• Decode up to 8 embedded audio per SDI input• Display up to 8 audio meters per window• Ethernet for configuration, dynamic labels & Tallies (TSL)• SDI output
Input	4 x 12G SDI
Output	SDM Connector
Contact	Thomas Tang T.Tang@apantac.com
Webpage & Datasheet Link	

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BIRDDOG

SDM-M1



Model	SDM M1
Video Format	4K) 2160p 25, 29.97, 30, 50, 59.94, 60 (HD) 1080p 25, 29.97, 30, 50, 59.94, 60 (HD) 1080i 50, 59.94, 60 (HD) 720p 50, 59.94, 60
Video Input	1 x HDMI Standard Type A connector HDMI v2.0, RGB or YCbCr
Video Output	SDM-L
Audio Digital	2-Channel, 24-bit embedded audio, 48 kHz sample rate
Audio Analogue	3.5mm mic. headset input / output
Video Codec Support	NDI® – High Bandwidth i-frame, low latency NDI® HX2 – h.264 / HEVC long-GOP
Network Connectivity	Ethernet RJ45 1000baseT
Weight and Dimensions	Dimensions (WxLxH): 195x112x25mm Weight (TBC) ~ 200g
For ordering contacts click here	
Product webpage BirdDog SDM	

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