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Multi-Ports Graphics Series

Multi-Ports Graphics Card

It provides you with a broader view enabling you to view large models and multiple applications simultaneously in a huge workspace



MODEL	S6570L2H1	S730L2HV	S7750L2D	S550L4H	S580L4H
GPU	Radeon HD 6570	Geforce GT 730	Radeon HD 7750	Radeon RX 550	Radeon RX 580
Stream processors:	480	384	512	512	2048
GPU Core speed :	650 Mhz	902 Mhz	800 Mhz	1183 Mhz	1206 Mhz
Memory Size :	1/2GB GDDR3 64bit	2GB GDDR3 64bit	2/4GB GDDR5 128bit	4GB GDDR5 128bit	4GB GDDR5 128bit
Memory Speed :	533 Mhz	900 Mhz	4.5 Gbps	6.0 Gbps	6.0 Gbps
Display output :	HDMI(1.2a) X 2	HDMI(1.4a) X 2 + VGA x 1	DP(1.2) x 2	HDMI(1.4a) x 4	HDMI(1.4a) x 4
Interface :	PCI-E 2.0(x 16)	PCI-E 3.0(x 8)	PCI-E 3.0(x 16)	PCI-E 3.0(x 8)	PCI-E 3.0(x 16)
Dimensions :	150mm x 68mm x 18mm	150mm x 68mm x 20mm	168mm x 68mm x 20mm	168mm x 68mm x 38mm	186mm x 68mm x 38mm
Power waste :	60w	38w	55w	50W	70W
API Support					
DirectX :	11.2	12	12	12	12
Vulkan :	-	1.1	1.2	1.2	1.2
OpenGL :	4.4	4.6	4.6	4.6	4.6
OpenCL :	1.2	3.0	1.2	2.1	2.1



MODEL	S7304H	S5504H	SR73506H	S5806H
GPU	Geforce GT 730	Radeon RX 550	Radeon R7 350	Radeon RX 580
Stream processors:	384	512	512	2048
GPU Core speed :	933 Mhz	1183 Mhz	800 Mhz	1206 Mhz
Memory Size :	4GB GDDR3 128bit	4GB GDDR5 128bit	4GB GDDR5 128bit	4/8GB GDDR5 256bit
Memory Speed :	800 Mhz	6 Gbps	4.5 Gbps	7.0 Gbps
Display output :	HDMI(1.4a) x 4	HDMI(1.4a) x 4	HDMI(1.4a) x 6	HDMI(1.4a) x 6
Interface :	PCI-E 3.0(x 16)	PCI-E 3.0(x 8)	PCI-E 3.0(x 16)	PCI-E 3.0(x 16)
Dimensions :	150mm x 110mm x 20mm	180mm x 110mm x 20mm	185mm x 110mm x 38mm	185mm x 110mm x 38mm
Power waste :	64w	50w	55W	70W
API support				
DirectX :	12	12	12	12
Vulkan :	1.1	1.2	1.2	1.2
OpenGL :	4.6	4.6	4.6	4.6
OpenCL :	3.0	2.1	1.2	2.1



GPU

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