

Price Subject to be changed without prior notice while stock lasts. Please contact us to get the latest Price!!

NVIDIA Graphic Cards

Series	Model Name	Part No	SRP(RM)	Core Clock (MHz)	CUDA Core	Memory Size	Memory CLK (MHz)	Memory Bus	Cooling Solution	Fan	Power Consumption	Card Bus	DirectX Version	On Board I/O	Display Support	Card Size (mm)	Asus Unique Feature	Feature
GTX950	GTX950-2G	90YV08V7-M0NB00	n/a			2 GB GDDR5												
2080 Series	ROG-STRIX-RTX2080TI-O11G-GAMING	90YV0CC0-M0NA00	RM 6,599															
	DUAL-RTX2080TI-O11G	90YV0C41-M0NA00	RM 6,199															
	ROG-STRIX-RTX2080-O8G-GAMING	90YV0C60-M0NA00	RM 4,699															
	DUAL-RTX2080-O8G	90YV0C30-M0NA00	RM 4,199															
GTX 1070 Series	ROG-STRIX-RTX2070-O8G-GAMING	90YV0C90-M0NA00	RM 3,499															
	DUAL-RTX2070-O8G	90YV0C82-M0NA00	RM 3,299															
	ROG-STRIX-GTX1070TI-A8G-GAMING	90YV0B10-M0NA00	RM 2,649	1759 (Boost)	2432	8 GB GDDR5	8008	256-bit	DirectCU III	3	225W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 (V 2.0) Display Port x 2 HDCP Support: Yes	4	98 x 134 x 26	ASUS Fan Connect 100% Auto-Extreme Technology Super Alloy Power II	Digital Max Resolution:7680x4320 2 x ROG Cable Ties Power Connector : 1 x 8-pin VR Ready
	CERBERUS-GTX1070TI-A8G	90YV0B11-M0NA00	RM 2,499	1683 (Boost)	2432	8 GB GDDR5	8008	256-bit	DirectCU III	2	225W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 (V 2.0) Display Port x 2 HDCP Support: Yes	4	10 x 120.8 x 26	ASUS Fan Connect 100% Auto-Extreme Technology Super Alloy Power II	Digital Max Resolution:7680x4320 2 x ROG Cable Ties Power Connector : 1 x 8-pin VR Ready
	STRIX-GTX1070-O8G-GAMING	90YV09N0-M0NA00	RM 2,189	1860 (OC)	1920	8 GB GDDR5	8008	256-bit	DirectCU III	3	225W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 (V 2.0) Display Port x 2 HDCP Support: Yes	4	98 x 134 x 26	100% Auto-Extreme Technology Super Alloy Power II	Digital Max Resolution:7680x4320 2 x ROG Cable Ties Power Connector : 1 x 8-pin VR Ready
	DUAL-GTX1070-O8G	90YV09T1-M0NA00	RM 1,959	1797 (OC)	1920	8 GB GDDR5	8008	256-bit	Active	2	225W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 (V 2.0) Display Port x 2 HDCP Support: Yes	4	10 x 129 x 26	ASUS Fan Connect 100% Auto-Extreme Technology Super Alloy Power II	Digital Max Resolution:7680x4320 Power Connector : 1 x 8-pin VR Ready
GTX 1060 Series	STRIX-GTX1060-O6G-GAMING	90YV09Q0-M0NA00	RM 1,759	1873 (OC)	1280	6 GB GDDR5	8208	192-bit	DirectCU III	3	225W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 (V 2.0) Display Port x 2 HDCP Support: Yes	4	98 x 134 x 26	ASUS Fan Connect 100% Auto-Extreme Technology Super Alloy Power II	Digital Max Resolution:7680x4320 2 x ROG Cable Ties Power Connector : 1 x 8-pin VR Ready
	STRIX-GTX1060-A6G-GAMING	90YV09Q3-M0NA00	RM 1,699		1280	6 GB GDDR5	8208	192-bit	DirectCU III	3	225W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 (V 2.0) Display Port x 2 HDCP Support: Yes	4	98 x 134 x 26	ASUS Fan Connect 100% Auto-Extreme Technology Super Alloy Power II	Digital Max Resolution:7680x4320 2 x ROG Cable Ties Power Connector : 1 x 8-pin VR Ready
	STRIX-GTX1060-DC2O6G	90YV0A60-M0NA00	RM 1,519	1809 (OC)	1280	6 GB GDDR5	8008	192-bit	Active	2	150W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 (V 2.0) Display Port x 2 HDCP Support: Yes	4	42 x 130 x 26	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Digital Max Resolution:7680x4320 Power Connector : 1 x 6-pin VR Ready
	DUAL-GTX1060-O6G	90YV09X0-M0NA00																
GTX 1050 Series	STRIX-GTX1050TI-O4G-GAMING	90YV0A30-M0NA00	RM 1,039	1506 (OC)	768	4 GB GDDR5	7008	128-bit	DirectCU II	2	150W PSU: 300W	PCI-E 3.0	DX12	DVI-D x 2 HDMI (V 2.0) Display Port HDCP Support: Yes	4	41 x 129 x 26	ASUS Fan Connect, GPU Tweak II & Driver DirectCU II with Patented Wing-Blade Fans	Digital Max Resolution:7680x4320 Power Connector : 1 x 6-pin
	STRIX-GTX1050TI-4G-GAMING	90YV0A31-M0NA00	RM 1,019	1392 (Boost)	768	4 GB GDDR5	7008	128-bit	DirectCU II	2	150W PSU: 300W	PCI-E 3.0	DX12	DVI-D x 2 HDMI (V 2.0) Display Port HDCP Support: Yes	4	41 x 129 x 26	ASUS Fan Connect, GPU Tweak II & Driver DirectCU II with Patented Wing-Blade Fans	Digital Max Resolution:7680x4320 Power Connector : 1 x 6-pin
	CERBERUS-GTX1050TI-O4G	90YV0A74-M0NA00	RM 939	1480 (OC)	768	4 GB GDDR5	7008	128-bit	Dual Fan	2	75W PSU: 300W	PCI-E 3.0	DX12	DVI-D HDMI (V 2.0) Display Port HDCP Support: Yes	3	103 x 115 x 26	ASUS Fan Connect, GPU Tweak II & Driver DirectCU II with Patented Wing-Blade Fans ASUS Extreme Boost Resistance	Digital Max Resolution:7680x4320
	GTX1050TI-O4G-LP-BRK	90YV0BZ0-M0NA00	RM 899	1392 (Boost)	768	4 GB GDDR5	7008	128-bit	Single Fan	1	75W PSU: 300W	PCI-E 3.0	DX12	DVI-D HDMI (V 2.0) Display Port HDCP Support: Yes	3	12 x 111 x 26	ASUS Fan Connect, GPU Tweak II & Driver DirectCU II with Patented Wing-Blade Fans	Digital Max Resolution:7680x4320
	PH-GTX1050TI-4G	90YV0A70-M0NA00	RM 899	1392 (Boost)	768	4 GB GDDR5	7008	128-bit	Single Fan	1	75W PSU: 300W	PCI-E 3.0	DX12	DVI-D HDMI (V 2.0) Display Port HDCP Support: Yes	3	12 x 111 x 26	ASUS Fan Connect, GPU Tweak II & Driver DirectCU II with Patented Wing-Blade Fans	Digital Max Resolution:7680x4320

	PH-GTX1050-2G	90YV0AA0-MONA00	RM 749	1455 (Boost)	640	2 GB GDDR5	7008	128-bit	Single Fan	1	75W PSU: 300W	PCI-E 3.0	DX12	DVI-D HDMI (V 2.0) Display Port HDCP Support: Yes	3	92 x 111 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Digital Max Resolution:7680x4320
Main Stream	PH-GT1030-02GD4	90YV0BQ1-MONA00	RM 449	1442 (OC)	384	2 GB DDR4	2100	64-bit	Single Fan	1	75W PSU: 400W	PCI-E 3.0	DX12	DVI-D HDMI HDCP Support: Yes	2	94 x 111 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Max Resolution: DVI - 1920x1200
	GT1030-SL-2GD4-BRK	90YV0BP0-MONA00	RM 409	1417 (OC)	384	2 GB DDR4	2100	64-bit	Passive	-	75W PSU: 400W	PCI-E 3.0	DX12	DVI-D HDMI HDCP Support: Yes	2	73 x 69 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Max Resolution: DVI - 1920x1200
	710-2-SL-BRK	90YV0943-MONA00	RM 239	954	192	2 GB DDR3	1800	64-bit	Passive	-	75W PSU: 300W	PCI-E 2.0	DX12	D-Sub DVI-D HDMI HDCP Support: Yes	3	37 x 69 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	DVI Max Resolution : 2560x1600
	710-1-SL-BRK	90YV0944-MONA00	RM 199	954	192	1 GB DDR3	1800	64-bit	Passive	-	75W PSU: 300W	PCI-E 2.0	DX12	D-Sub DVI-D HDMI HDCP Support: Yes	3	37 x 69 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	DVI Max Resolution : 2560x1600

AMD Graphic Cards

Series	Model Name	Part No	SRP w/o GST	Core Clock (MHz)	CUDA Core	Memory Size	Memory Clock (MHz)	Memory Bus	Cooling Solution	Fan	Power Consumption	Card Bus	DirectX Version	On Board I/O	Display Support	Card Size (mm)	Feature	Feature
VEGA	ROG-STRIX-RXVEGA64-O8G-GAMING	90YV0B00-MONA00	RM 3,959	1380 (OC)	-	8GB HBM2	8000	256-bit	DirectCU III	3	150W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 Display Port x 2 HDCP Support: Yes	4	8 x 134 x 5	100% Auto-Extreme Technology Asus Fan Connect II ASUS GPU Tweak II & Driver	Digital Max Resolution:7680x4320 Power Connectors: 1 x 8-pin Aura (Graphics Card) Software
	ROG-STRIX-RXVEGA56-O8G-GAMING	90YV0B50-MONA00	RM 3,659	1310 (OC)	-	8GB HBM2	7000	256-bit	DirectCU II	2	150W PSU: 450W	PCI-E 3.0	DX12	DVI-D x 2 HDMI Display Port HDCP Support: Yes	4	40 x 129 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Digital Max Resolution:5120x2880 Power Connectors: 1 x 8-pin Aura (Graphics Card) Utility
RX 5 Series	ROG-STRIX-RX580-O8G-GAMING	90YV0AK0-MONA00	RM 2,049	1380 (OC)	-	8 GB GDDR5	8000	256-bit	DirectCU III	3	150W PSU: 500W	PCI-E 3.0	DX12	DVI-D HDMI x 2 Display Port x 2 HDCP Support: Yes	4	8 x 134 x 5	100% Auto-Extreme Technology Asus Fan Connect II ASUS GPU Tweak II & Driver	Digital Max Resolution:7680x4320 Power Connectors: 1 x 8-pin Aura (Graphics Card) Software
	ROG-STRIX-RX570-O4G-GAMING	90YV0AJ0-MONA00	RM 1,489	1310 (OC)	-	4 GB GDDR5	7000	256-bit	DirectCU II	2	150W PSU: 450W	PCI-E 3.0	DX12	DVI-D x 2 HDMI Display Port HDCP Support: Yes	4	40 x 129 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Digital Max Resolution:5120x2880 Power Connectors: 1 x 8-pin Aura (Graphics Card) Utility
	EX-RX570-O4G	90YV0AI0-MONA00	RM 1,379	1266 (OC)	-	4 GB GDDR5	7000	256-bit	DirectCU II	2	75W PSU: 400W	PCI-E 3.0	DX12	DVI-D HDMI Display Port HDCP Support: Yes	3	0 x 130 x 3	100% Auto-Extreme Technology ASUS GPU Tweak II & Driver	Digital Max Resolution:5120x2880
	ROG-STRIX-RX560-O4G-GAMING	90YV0AH0-MONA00	RM 769	1336 (OC)	-	4 GB GDDR5	7000	128-bit	DirectCU II	2	75W PSU: 400W	PCI-E 3.0	DX12	DVI-D HDMI Display Port HDCP Support: Yes	3	94 x 120 x 3	100% Auto-Extreme Technology Asus Fan Connect II ASUS GPU Tweak II & Driver	Digital Max Resolution:5120x2880 Aura (Graphics Card) Utility
	PH-RX550-4G-M7	90YV0AG4-MONA00	RM 629	1183	-	4 GB GDDR5	7000	128-bit	Active	1	75W PSU: 400W	PCI-E 3.0	DX12	DVI-D HDMI Display Port HDCP Support: Yes	3	82 x 112 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Digital Max Resolution:5120x2880
RX 5 Series	ROG-STRIX-RX560-O4G-GAMING	90YV0AH0-MONA00	RM 769	1336 (OC)	-	4 GB GDDR5	7000	128-bit	DirectCU II	2	75W PSU: 400W	PCI-E 3.0	DX12	DVI-D HDMI Display Port HDCP Support: Yes	3	94 x 120 x 3	100% Auto-Extreme Technology Asus Fan Connect II ASUS GPU Tweak II & Driver	Digital Max Resolution:5120x2880 Aura (Graphics Card) Utility
RX 5 Series	PH-RX550-4G-M7	90YV0AG4-MONA00	RM 629	1183	-	4 GB GDDR5	7000	128-bit	Active	1	75W PSU: 400W	PCI-E 3.0	DX12	DVI-D HDMI Display Port HDCP Support: Yes	3	82 x 112 x 3	100% Auto-Extreme Technology Super Alloy Power II ASUS GPU Tweak II & Driver	Digital Max Resolution:5120x2880