



**TOP QUALITY & STABILITY**



Royal Smart Co.,Ltd  
(Authorized Distributor Of Myanmar)

08-April-2019

MOTHERBOARDS (AMD Processor ) ( 3 Years Warranty )	EndUser (\$)
<p><b>X399 CREATION (AMD® X399 Chipset)</b>            Support <b>AMD® Ryzen™ THREADRIPPER™ Series Processors , Socket TR4</b> ,8 DIMMs, Quad Channel DDR4 3600+(OC) <b>(128GB Max)</b> , 4 x PCI-E 3.0 x16 Slots , <b>1 x PCI-Ex1 , 3 x Turbo M.2 slots</b> , TPM ,<b>8 x SATA 6Gb/s (RAID 0/1/10)</b> , <b>2 x Intel® I211 Gigabit LAN, Intel® WIFI AC 9260 , Dual Gigabit LAN with Dual-band Wireless-AC and bandwidth management</b> , 1 x USB 3.1 Gen 2 front Type C ,14 x USB 3.1 Gen 1 (1 x rear Type C),4 x USB 2.0, <b>Triple Turbo M.2 , Turbo M.2 with M.2 XPANDER-AERO and AMD StoreMI technology, M.2 Shield FROZR , Lightning Fast Transfer Experience: 3x TURBO M.2 with Shield FROZR, AMD Turbo USB 3.1</b> , HDMI Display , DirectX 12 , Display Port , MULTI-GPU:With Steel Armor PCI-E slot, Supports 3-way NVIDIA® SLI™/ 3-way AMD® CrossFire™ , Military Class 5, 8-Channel(7.1) HD Audio with Audio Boost 4 , Nahimic , <b>MYSTIC LIGHT and SYNC , Core Boost , Dual 8 Pin power supply , BIOS Flashback+ , DDR4 Boost with Steel Armor</b></p>	<p><b>\$570</b></p>
<p><b>X470 GAMING PRO CARBON (AMD® X470 Chipset)</b>            Support <b>AMD® RYZEN™ Desktop processors and A-series / Athlon™ Processors for Socket AM4</b> ,4 DIMMs, Dual Channel DDR4-3466MHz+(OC) <b>(64GB Max)</b> , <b>3 x PCI-E 3.0 x16 Slots , 2 x PCI-Ex1 , 2 x Turbo M.2 slots</b> , TPM , <b>8 x SATA 6Gb/s</b> , Raid 0/1/10 , <b>Intel® I211AT Gigabit LAN , GAMING LAN</b> , 2 x USB 3.1 (Gen2, A+C) + 8 x USB 3.1 (Gen1) ,6 x USB 2.0, Lightning Fast Game experience: <b>AMD Turbo USB 3.1 Gen2</b> , HDMI Display , DirectX 12 , Display Port , MULTI-GPU: With STEEL ARMOR PCI-E slots. Supports 2-Way NVIDIA SLI™ &amp; 3-Way AMD Crossfire™ , Military Class 5, 8-Channel(7.1) HD Audio with Audio Boost 4 with Nahimic , <b>MYSTIC LIGHT and SYNC , Core Boost , Dual 8 Pin power supply , In-Game Weapons: Game Boost, GAMING Hotkey, X-Boost , DDR4 Boost with Steel Armor , VR Ready , EZ Debug LED , Click BIOS 5 , GAMING CERTIFIED:</b></p>	<p><b>\$205</b></p>
<p><b>B450M BAZOOKA PLUS (AMD® B450 Chipset)</b>            Support <b>AMD® Ryzen™ 1st and 2nd Generation/ Ryzen™ with Radeon™ Vega Graphics Processors for Socket AM4</b> ,4 DIMMs, Dual Channel DDR4 up to 3466+(OC) MHz <b>(64GB Max)</b> , <b>1 PCI-E 3.0 x16 Slots , 2 PCI-Ex1</b> , 1 x Turbo M.2 , TPM , <b>4 x SATA 6Gb/s</b> , Raid 0/1/10 , HDMI, DVI-D, DirectX 12 , <b>Realtek® 8111H Gigabit LAN</b> , 8x USB 3.1 (Gen1) + 6 x USB 2.0 , <b>Military Class 5, Lightning Fast Game experience: 1x TURBO M.2, Store MI technology , 8-Channel (7.1) HD Audio with Audio Boost , Extended Heatsink Design , BIOS Flashback+ ,Core Boost , PCI-E Steel Armor , VR Ready , DDR4 Boost , Mystic Light Extension , In-Game Weapons: Game Boost, GAMING Hotkey, X-Boost , EZ Debug LED</b></p>	<p><b>\$105</b></p>
MOTHERBOARDS (AMD Processor ) ( 3 Years Warranty )	EndUser (\$)

<p><b>B450M PRO VDH V2 (AMD® B450 Chipset)</b>  Support <b>AMD® Ryzen™ 1st and 2nd Generation/ Ryzen™ with Radeon™ Vega Graphics Processors for Socket AM4</b> ,4 DIMMs, Dual Channel DDR4 up to 3466+(OC) MHz <b>(64GB Max)</b> , <b>1</b> PCI-E 3.0 x16 Slots , <b>2</b> PCI-Ex1 , 1 x M.2 slot, TPM , <b>4 x SATA 6Gb/s</b> ,VGA, DVI-D, DisplayPort, DirectX 12 , <b>Realtek® 8111H Gigabit LAN</b>, 6x USB 3.1 (Gen1) + 8 x USB 2.0, <b>Military Class 5, 8-Channel (7.1) HD Audio with Audio Boost ,Core Boost , PCI-E Steel Armor , DDR4 Boost ,X-Boost , EZ Debug LED</b></p>	<p><b>\$92</b></p>
<p><b>A320M PRO M2 V2 (AMD® A320 Chipset)</b>  Support <b>AMD® Ryzen™ 1st and 2nd Generation/ Ryzen™ with Radeon™ Vega Graphics Processors for Socket AM4</b> ,2 DIMMs, Dual Channel DDR4 up to 3466+(OC) MHz <b>(32 GB Max)</b> , <b>1</b> PCI-E 3.0 x16 Slots , <b>2</b> PCI-Ex1 , 1 x M.2 slot, TPM , <b>4 x SATA 6Gb/s</b> ,VGA, DVI-D, HDMI , DirectX 12 , <b>Realtek® 8111H Gigabit LAN</b>, 6x USB 3.1 (Gen1) + 6 x USB 2.0, <b>Military Class 5, 8-Channel (7.1) HD Audio with Audio Boost ,Core Boost , Turbo M.2 , PCI-E Steel Armor , DDR4 Boost ,X-Boost , EZ Debug LED</b></p>	<p><b>\$69</b></p>
<p><b>Z390 MOTHERBOARDS (Coffeelake 8<sup>th</sup> Gen Intel® Processor ) ( 3 Years Warranty )</b></p>	<p><b>EndUser (\$)</b></p>
<p><b>Z390 GAMING PRO CARBON (Intel® Z390 Chipset)</b>  Support <b>9th / 8th Gen Intel® Core™ / Pentium® Gold / Celeron® processors for LGA 1151 socket</b> CPU ,Dual Channel DDR4-4400(OC) <b>(64GB Max)</b> , <b>3</b> PCI-E 3.0 x16 Slots , <b>3</b> PCI-Ex1 , <b>6 x SATA 6Gb/s ports (RAID 0/1/5/10)</b>, <b>2 x Turbo M.2 slots (Twin Turbo M.2)</b> ,support Intel® Optane™ Technology, TPM ,<b>Intel® I219-V Gigabit LAN</b> , <b>LIGHTNING USB 3.1</b> , 5 x USB 3.1 (Gen2, A+C) + 4 x USB 3.1 (Gen1) + 6 x USB 2.0, HDMI Display , DirectX 12 , Display Port , MULTI-GPU: With STEEL ARMOR PCI-E slots. Supports 2-way SLI / 3-way CrossFire , <b>Military Class 5, 8 Channel (7.1) HD Audio</b> , <b>Audio Boost 4 with Nahimic 3</b> , <b>Mystic Light RGB Covers with CARBON SCHEME</b> , Pre-installed I/O Shielding , Gaming heatsinks , <b>Twin Turbo M.2 , M.2 Shield FROZR</b> , <b>Intel Turbo USB 3.1 Gen2</b> , <b>Lightning Fast Game experience</b> , <b>PCI-E Steel Armor</b> , <b>DDR4 Boost with Steel Armor</b> , <b>VR Ready</b> , <b>Game Boost</b>, <b>EZ Debug LED</b> , <b>Click BIOS 5</b> , <b>GAMING CERTIFIED</b></p>	<p><b>\$255</b></p>
<p><b>Z390 GAMING EDGE AC (Intel® Z390 Chipset)</b>  Support <b>9th / 8th Gen Intel® Core™ / Pentium® Gold / Celeron® processors for LGA 1151 socket</b> CPU ,4 DIMMs, Dual Channel DDR4-4400(OC) <b>(64GB Max)</b> , <b>3</b> PCI-E 3.0 x16 Slots , <b>3</b> PCI-Ex1 , <b>6 x SATA 6Gb/s ports (RAID 0/1/5/10)</b>, <b>Lightning Fast Game experience : 2 x Turbo M.2 , Intel Optane Memory Ready,Turbo USB 3.1 GEN2</b> , TPM ,<b>Intel® I219-V Gigabit LAN</b> , Intel® Wireless-AC 9462, Bluetooth 5.0, <b>3 x USB 3.1 (Gen2, A+C) + 6 x USB 3.1 (Gen1) + 6 x USB 2.0</b> , HDMI Display , DirectX 12 , Display Port , MULTI-GPU: With STEEL ARMOR PCI-E slots. Supports 2-Way NVIDIA SLI &amp; 3-Way AMD Crossfire , <b>Military Class 5, 7.1 Channel High Definition Audio with Audio Boost 4</b> , <b>Nahimic 2+</b> , <b>Mystic Light RGB ,Extended Heatsink Design</b> , <b>PCI-E Steel Armor</b> , <b>DDR4 Boost with Steel Armor</b> , <b>EZ Debug LED</b> , <b>PCI-E Steel Armor</b>, <b>Core Boost , Game Boost , Dragon Center</b></p>	<p><b>\$245</b></p>
<p><b>Z390 MOTHERBOARDS (Coffeelake 8<sup>th</sup> Gen Intel® Processor ) ( 3 Years Warranty )</b></p>	<p><b>EndUser (\$)</b></p>

<p><b>Z390 GAMING PLUS (Intel® Z390 Chipset)</b>  Support <b>9th / 8th Gen Intel® Core™ / Pentium® Gold / Celeron® processors for LGA 1151 socket</b> CPU ,4 DIMMs, Dual Channel DDR4-4400(OC) <b>(64GB Max)</b> , <b>2</b> PCI-E 3.0 x16 Slots , <b>4</b> PCI-Ex1 , <b>6</b> x SATA 6Gb/s ports <b>(RAID 0/1/5/10)</b>, <b>Lightning Fast Game experience : 2 x Turbo M.2 , Intel Optane Technology ,Intel Turbo USB 3.1 Gen2 , Twin Turbo M.2</b> , TPM ,<b>Intel® I219-V Gigabit LAN</b> , Bluetooth 5.0, <b>3 x USB 3.1 (Gen2, A+C) + 6 x USB 3.1 (Gen1) + 6 x USB 2.0</b>, DVI, HDMI Display , DirectX 12 , Display Port , MULTI-GPU: With STEEL ARMOR PCI-E slots. Supports 2-way AMD® CrossFire™ Technology , Military Class 5, 7.1 Channel High Definition Audio with Audio Boost , <b>Extended Heatsink Design , Intel® CNVi Ready</b> , PCI-E Steel Armor , DDR4 Boost with Steel Armor , EZ Debug LED , PCI-E Steel Armor, <b>Core Boost , Game Boost , Dragon Center</b></p>	<p><b>\$180</b></p>
<p><b>Z390 A Pro (Intel® Z390 Chipset)</b>  Support <b>9th / 8th Gen Intel® Core™ / Pentium® Gold / Celeron® processors for LGA 1151 socket</b> CPU ,4 DIMMs, Dual Channel DDR4-4400(OC) <b>(64GB Max)</b> , <b>2</b> PCI-E 3.0 x16 Slots , <b>4</b> PCI-Ex1 , <b>6</b> x SATA 6Gb/s ports <b>(RAID 0/1/5/10)</b>, <b>1 x Turbo M.2 , Intel Optane Technology ,Intel Turbo USB 3.1 Gen2 , Turbo M.2</b> , TPM ,<b>Intel® I219-V Gigabit LAN</b> , Bluetooth 5.0, <b>2 x USB 3.1(Gen2) Type A+C + 6 x USB 3.1(Gen1) + 6 x USB 2.0</b>, DVI, HDMI Display , DirectX 12 , Display Port , MULTI-GPU: With STEEL ARMOR PCI-E slots. Supports 2-way AMD® CrossFire™ Technology , Military Class 5, 8-Channel(7.1) HD Audio with Audio Boost , <b>Extended Heatsink Design , Intel® CNVi Ready</b> , PCI-E Steel Armor , DDR4 Boost with Steel Armor , EZ Debug LED , PCI-E Steel Armor, <b>Core Boost , Game Boost</b></p>	<p><b>\$160</b></p>
<p><b>MOTHERBOARDS (Coffeelake 8<sup>th</sup> Gen Intel® Processor ) ( 3 Years Warranty )</b></p>	<p><b>EndUser (\$)</b></p>
<p><b>Z370 A PRO (Intel® Z370 Chipset)</b>  Support <b>8th Gen Intel® Core™ i3/i5/i7 / Pentium® and Celeron® processors for LGA 1151 socket</b> CPU ,4 DIMMs, Dual Channel DDR4-4000(OC) <b>(64GB Max)</b> /4000+(OC)/ 3866 / 3733 / 3600 / 3466/ 3400 / 3333 / 3300 / 3200 / 3000 / 2800 / 2667/2400/ 2133 MHz (OC), <b>2</b> PCI-E 3.0 x16 Slots , <b>4</b> PCI-Ex1 , <b>6 x SATA 6Gb/s ports (RAID 0/1/5/10)</b>, <b>1 x Turbo M.2 slots</b> , TPM , <b>Realtek® Gigabit LAN</b> , 8 x USB 3.1 Gen1 , 6 x USB 2.0, VGA, DVI-D, DisplayPort, DirectX 12 , MULTI-GPU: With Steel Armor PCI-E slots. Supports AMD 2-Way Crossfire™, <b>Military Class 5, 8-Channel (7.1) HD Audio with Audio Boost , Heavy plated heatsinks , PCI-E Steel Armor , DDR4 Boost , VR Ready , X-Boost, Double ESD Protection , EZ Debug LED , Click BIOS 5</b></p>	<p><b>\$150</b></p>
<p><b>MOTHERBOARDS (Coffeelake 8<sup>th</sup> Gen Intel® Processor ) ( 3 Years Warranty )</b></p>	<p><b>EndUser (\$)</b></p>

<p><b>B360 GAMING ARCTIC (Intel® B360 Chipset)</b>  Support <b>8th Gen Intel® Core™ i3/i5/i7 / Pentium® and Celeron® processors for LGA 1151 socket</b> CPU ,4 DIMMs, Dual Channel DDR4 2666/ 2400/ 2133 MHz(<b>64GB Max</b>) , <b>2 x</b> PCI-E 3.0 x16 , <b>4 x</b> PCI-Ex1 , MULTI-GPU: With STEEL ARMOR PCI-E slots. Supports 2-Way AMD Crossfire™ , <b>Lightning Fast Game experience: TURBO M.2, Intel Optane Memory Ready. Intel Turbo USB 3.1 GEN2</b>, 5 x SATA 6Gb/s,port,TPM , <b>Intel I219-V Gigabit LAN , GAMING LAN , Intel Turbo USB 3.1 Gen2</b> , 2 x USB 3.1(Gen2, A+C) + 4 x USB 3.1 (Gen1) + 6 x USB 2.0 , <b>8-Channel(7.1) HD Audio with Audio Boost</b>, Display Port , DVI-D , DirectX 12 , <b>VR Ready , Click BIOS 5 ,GAMING CERTIFIED, DDR4 Boost , AUDIO BOOST , Core Boost , GAMING LAN, MYSTIC LIGHT and Sync , In-Game Weapons: GAMING Hotkey, X-Boost, Voice Boost ,EZ Debug LED</b></p>	<p><b>\$155</b></p>
<p><b>B360M MORTAR TITANIUM (Intel® B360 Chipset)</b>  Support <b>8th Gen Intel® Core™ i3/i5/i7 / Pentium® and Celeron® processors for LGA 1151 socket</b> CPU ,4 DIMMs, Dual Channel DDR4 2666/ 2400/ 2133 MHz(<b>64GB Max</b>) , <b>2 x</b> PCI-E 3.0 x16 , MULTI-GPU: With STEEL ARMOR PCI-E slot. Supports 2-Way AMD Crossfire™ , <b>2 x</b> PCI-Ex1 , <b>Twin Turbo M.2 , supports Intel® Optane™ Technology</b> , 4 x SATA 6Gb/s,port,TPM , <b>Intel® I219-V Gigabit LAN , GAMING LAN , Intel Turbo USB 3.1 Gen2</b> , 3 x USB 3.1(Gen2, A+C) + 2 x USB 3.1 (Gen1) + 6 x USB 2.0 , <b>8-Channel(7.1) HD Audio with Audio Boost</b>, HDMI, DVI-D , DirectX 12 , <b>Core Boost , DDR4 Boost , Audio Boost , Extended Heatsink Design , PCI-E Steel Armor , EZ Debug LED , X-Boost , Mystic Light Sync</b></p>	<p><b>\$130</b></p>
<p><b>B360M BAZOOKA (Intel® B360 Chipset)</b>  Support <b>8th Gen Intel® Core™ i3/i5/i7 / Pentium® and Celeron® processors for LGA 1151 socket</b> CPU , 4 DIMMs, Dual Channel DDR4 2666/ 2400/ 2133 MHz(<b>64GB Max</b>) , <b>1 x</b> PCI-E 3.0 x16 Slots , <b>2 x</b> PCI-Ex1 , <b>Turbo M.2 slot, supports Intel® Optane™ Technology</b>  <b>6 x SATA 6Gb/s,TPM , Realtek® 8111H Gigabit LAN , 6 x USB 3.1 (Gen1) + 6 x USB 2.0 , 8-Channel(7.1) HD Audio with Audio Boost</b>, HDMI, DVI-D , DirectX 12 , <b>Core Boost , DDR4 Boost , Audio Boost , Extended Heatsink Design , PCI-E Steel Armor , EZ Debug LED , X-Boost</b></p>	<p><b>\$119</b></p>
<p><b>MOTHERBOARDS (Coffeelake 8<sup>th</sup> Gen Intel® Processor ) ( 3 Years Warranty )</b></p>	<p><b>EndUser (\$)</b></p>

<p><b>H310M GAMING PLUS (Intel® H310 Chipset)</b>  Support <b>8th Gen Intel® Core™ i3/i5/i7 / Pentium® and Celeron® processors for LGA 1151 socket</b> CPU ,2 DIMMs, Dual Channel DDR4 2666/2400/ 2133 MHz(<b>32GB Max</b>) , 1 PCI-E 3.0 x16 Slots , 2 PCI-Ex1 , <b>M.2 and NVMe support, up to 20 Gb/s using PCI-Express Gen2 x4 , 1 x M.2 slot, 4 x SATA 6Gb/s ,TPM , Intel® I219-V Gigabit LAN , 4 x USB 3.1(Gen1) + 6 x USB 2.0 , Audio 8-Channel(7.1) HD Audio with Audio Boost, HDMI, DVI-D , DirectX 12 , Core Boost , DDR4 Boost , VR Ready , EZ Debug LED , Click BIOS 5 , Mystic Light Sync , In-Game Weapons: GAMING Hotkey, X-Boost , GAMING CERTIFIED</b></p>	<p><b>\$99</b></p>
<p><b>H310M PRO VDH PLUS (Intel® H310 Chipset)</b>  Support <b>8th Gen Intel® Core™ i3/i5/i7 / Pentium® and Celeron® processors for LGA 1151 socket</b> CPU ,2 DIMMs, Dual Channel DDR4 2666/2400/ 2133 MHz(<b>32GB Max</b>) , 1 x PCI-E 3.0 x16 Slots , 2 x PCI-Ex1 , <b>4 x SATA 6Gb/s ,TPM , Realtek® 8111H Gigabit LAN , 4 x USB 3.1(Gen1) + 6 x USB 2.0 , Audio 8-Channel(7.1) HD Audio with Audio Boost, HDMI, DVI-D, VGA , DirectX 12 , Core Boost , DDR4 Boost , EZ Debug LED , X-Boost</b></p>	<p><b>\$75</b></p>
<p><b>H310M PRO VHL (Intel® H310 Chipset)</b>  Support <b>9th / 8th Gen Intel® Core™ / Pentium® Gold / Celeron® processors for LGA 1151 socket</b> CPU ,2 DIMMs, Dual Channel DDR4 2666 MHz(<b>32GB Max</b>) , 1 x PCI-E 3.0 x16 , 1 x PCI-Ex1 , 2 x PCI , <b>4 x SATA 6Gb/s ,TPM , Realtek® 8111H Gigabit LAN , 4 x USB 3.1 (Gen1) + 6 x USB 2.0 , Audio 8-Channel(7.1) HD Audio with Audio Boost, HDMI , VGA , DirectX 12 , Core Boost , DDR4 Boost , EZ Debug LED , X-Boost</b></p>	<p><b>\$69</b></p>
<p><b>MOTHERBOARDS (Skylake 6<sup>th</sup> Gen Intel® Processor ) ( 3 Years Warranty )</b></p>	<p><b>EndUser (\$)</b></p>
<p><b>H110M PRO-VD PLUS (Intel® H110 Chipset)</b>  <b>6<sup>th</sup> Generation</b> Intel® (Core™ i7 / i5/ i3 / Pentium® / Celeron® processors for LGA 1151 socket)CPU ,2 DIMM Dual DDR4 2133 MHz (<b>32GB Max</b>) , 1 PCIe 3.0 x16 , 2 PCIe 2.0 x1 , TPM , 4 SATA3 , 6Gbps SATA Express 16Gb/s + SATA 6Gb/s , <b>GB LAN , 1 VGA , 1 DVI, D-Sub (DirectX 12)</b> , 6 USB 2.0 (Rear - 4 , Front - 2 ) , <b>4 USB 3.1 (Rear - 2 , Front - 2 ) , Military Class 4, STUDIO GRADE SOUND WITH Audio boost , DDR4 Boost , Click BIOS , VGA Armor: Reinforced Armor slot , Guard-Pro , EZ Debug LED , Overvoltage Protection , Intel® SBB Support</b></p>	<p><b>\$60</b></p>
<p><b>MOTHERBOARDS (Haswell, 4<sup>th</sup> Gen Intel® Processor FOR LGA 1150) ( 3 Years Warranty )</b></p>	<p><b>EndUser (\$)</b></p>
<p><b>H81M-E33 ( Intel® H81 Express Chipset) 4th Gen Intel® CPU Ready (Military Class 4)</b>  Intel® 4th Gen(core i3/i5/i7/ Pentium / Celeron) CPU LGA 1150 , 2 DIMM Dual D3 1600/1333/1066 (16GB Max) , 1 x PCIe 3.0 x16, 1 x PCIe 2.0 x1, 2 SATA3 6Gbps, 2 SATA2 3Gbps, Gbs LAN , TPM, DVI, HDMI , 2 USB 3.0, 4 USB2.0, Flexible 8-channel audio, Military Class 4, OC Genie 4, Click BIOS 4, Command Center, Live Update 5, Fast Boot, M-Flash</p>	<p><b>\$58</b></p>

**TOP QUALITY & STABILITY**

08-April-2019

<p><b>AMD Graphics Cards ( 3 Years Warranty )</b></p>	<p><b>EndUser(\$)</b></p>
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<p><b>AMD RADEON™ RX 570 ARMOR 8G      Military Class 4</b>  Core Clock 1244MHz , Mem size 8GB (8192 MB) , 256 bits ,GDDR5 , Mem clock 7000MHz,DisplayPort x 3 / HDMI / DL-DVI-D , HDCP 2.2 , 2048 Units , AMD Radeon RX570, PCI Express x16 3.0, DirectX 12 , MULTI-GPU TECHNOLOGY : Crossfire™, 2-Way (Bridgeless) ,<b>AMD FreeSync™ Technology , HDR compatible</b> ,Open GL 4.4 , CrossFireX Support , Afterburner Overclocking Utility , , <b>Immersive VR Experiences , ARMOR 2X thermal design , DUAL TORX FAN , ZERO FROZR , Advanced Airflow Control technology , Wireless control through Android/iOS devices , Predator , Kombustor , Aluminum core for higher stability</b> , All Solid Capacitors, , Afterburner Overclocking Utility , AMD Eyefinity</p>	<p><b>\$320</b></p>
<p><b>AMD RADEON™ RX 550 AERO ITX 4G OC      Military Class 4</b>  Core Clock 1203MHz , Mem size 4096MB (4GB) , 128 bits ,GDDR5 , Mem clock 6000MHz, Dual-link DVI-I ,DisplayPort (Version 1.4) / HDMI 2.0 , HDCP 2.2 , Radeon™ RX 550, PCI Express x16 3.0, Multi GPU Support (CrossFireX) , DirectX 12 , Open GL 4.5 , All Solid Capacitors, Afterburner Overclocking Utility , AMD Eyefinity , AMD FreeSync™ , PERFECT IN ANY CASE , ENHANCED POLARIS ARCHITECTURE , 3 MAXIMUM DISPLAYS</p>	<p><b>\$167</b></p>
<p><b>Nvidia Graphics Cards 20 Series ( 3 Years Warranty )</b></p>	<p><b>EndUser(\$)</b></p>
<p><b>NVIDIA® GeForce® RTX 2080 TI GAMING X TRIO 11G (PCI Express Gen 3)      Military Class 4</b>  1350 MHz (Boost Clock: 1755MHz) (Gaming mode),, Mem Clock 7000 MHz (Gaming Mode), Memory Bus Interface <b>352 bits, GDDR6 11GB (11264 MB), Cores 4352 units</b> , 4-Maximum Displays , DisplayPort x 3 (Version 1.4) / HDMI x 1 (Version 2.0) / USB (Type C), HDCP 2.2, Digital Max Resolution (7680 x 4320) , DirectX 12, <b>TRI-FROZR THERMAL DESIGN , Double Ball Bearings(TORX Fans 3.0), Concentrated Heatpipe , Thermal Compound X , ZERO FROZR</b> ,Multi-GPU Technology -Nvidia NVLINK (SLI Ready) 2 Way SLI, <b>HDCP 2.2 , OpenGL 4.5, DirectX 12 API, USPTO PATENTED , RGB Mystic Light , Afterburner , Hight Resolution (4K) , Virtual Reality (VR) Ready , G-SYNC™ Technology , Trace of Brilliance , Unlock Performance with software , Dragon Center , Gaming Mode , EyeRest , Mastery of Aerodynamics , OC Performance</b></p>	<p><b>\$1,529</b></p>
<p><b>NVIDIA® GeForce® RTX 2080 GAMING X TRIO 8G (PCI Express Gen 3)      Military Class 4</b>  1515 MHz (Boost Clock: 1860MHz) (Gaming mode),, Mem Clock 7000 MHz (Gaming Mode), Memory Bus Interface <b>256 bits, GDDR6 8GB (8192 MB), Cores 2944 units</b> , 4-Maximum Displays , DisplayPort x 3 (Version 1.4) / HDMI x 1 (Version 2.0) / USB (Type C), HDCP 2.2, Digital Max Resolution (7680 x 4320) , DirectX 12, <b>TRI-FROZR THERMAL DESIGN , Double Ball Bearings(TORX Fans 3.0), Concentrated Heatpipe , Thermal Compound X , ZERO FROZR</b> ,Multi-GPU Technology -Nvidia NVLINK (SLI Ready) 2 Way SLI, <b>HDCP 2.2 , OpenGL 4.5, DirectX 12 API, USPTO PATENTED , RGB Mystic Light , Afterburner , Hight Resolution (4K) , Virtual Reality (VR) Ready , G-SYNC™ Technology , Trace of Brilliance , Unlock Performance with software , Dragon Center , Gaming Mode , EyeRest , Mastery of Aerodynamics , OC Performance</b></p>	<p><b>\$1,049</b></p>
<p><b>Nvidia Graphics Cards 20 Series ( 3 Years Warranty )</b></p>	<p><b>EndUser(\$)</b></p>

<p><b>NVIDIA® GeForce® RTX 2070 ARMOR 8G (PCI Express Gen 3) Military Class 4</b>  1410 MHz (Boost Clock: 1620 MHz) (Gaming mode), Mem Speed 14Gbps, Memory Bus Interface <b>256 bits, GDDR6 8GB (8192 MB), Cores 2304 units</b>, 4-Maximum Displays, DisplayPort x 3 (Version 1.4) / HDMI x 1 (Version 2.0) / USB (Type C), HDCP 2.2, Digital Max Resolution (7680 x 4320), <b>Armor Thermal Design, advanced armor shielding with a classy black &amp; white finish, Double Ball Bearings(TORX Fans 2.0), ZERO FROZR, HDCP 2.2, OpenGL 4.5, DirectX 12 API, Mastery of Aerodynamics, RGB Mystic Light, Afterburner, Virtual Reality (VR) Ready, G-SYNC™ Technology, Trace of Brilliance, Adaptive Vertical Sync, CUSTOM PCB, Thermal Compound X</b></p>	<b>\$650</b>
<b>Nvidia Graphics Cards GTX New Series ( 3 Years Warranty )</b>	<b>EndUser(\$)</b>
<p><b>NVIDIA® GeForce® GTX 1660 TI GAMING X 6G (PCI Express Gen 3) Military Class 4</b>  Boost Clock: 1875 MHz (Gaming mode), Mem Speed 12 Gbps, Memory Bus Interface <b>192 bits, GDDR6 6GB (6144 MB), Cores 1536 units</b>, 4-Maximum Displays, DisplayPort x 3 (Version 1.4) / HDMI x 1 (Version 2.0) / USB (Type C), HDCP 2.2, Digital Max Resolution (7680 x 4320), <b>Twin Frozr 7 Thermal Design, Double Ball Bearings(TORX Fans 3.0), ZERO FROZR, HDCP 2.2, OpenGL 4.5, DirectX 12 API, Mastery of Aerodynamics, CUSTOM PCB, SOLID BACKPLATE, RGB Mystic Light, Afterburner, Virtual Reality (VR) Ready, G-SYNC™ Technology, Adaptive Vertical Sync, Dragon Center</b></p>	<b>\$390</b>
<p><b>NVIDIA® GeForce® GTX 1660 GAMING X 6G (PCI Express Gen 3) Military Class 4</b>  Boost Clock: 1860 MHz (Gaming mode), Mem Speed 8 Gbps, Memory Bus Interface <b>192 bits, GDDR6 6GB (6144 MB), Cores 1408 units</b>, 4-Maximum Displays, DisplayPort x 3 (Version 1.4) / HDMI x 1 (Version 2.0) / USB (Type C), HDCP 2.2, Digital Max Resolution (7680 x 4320), <b>Twin Frozr 7 Thermal Design, Double Ball Bearings(TORX Fans 3.0), ZERO FROZR, HDCP 2.2, OpenGL 4.5, DirectX 12 API, Mastery of Aerodynamics, CUSTOM PCB, SOLID BACKPLATE, Afterburner, Virtual Reality (VR) Ready, G-SYNC™ Technology, Adaptive Vertical Sync, Dragon Center</b></p>	<b>\$320</b>
<b>Nvidia Graphics Cards 10 Series ( 3 Years Warranty )</b>	<b>EndUser(\$)</b>
<p><b>NVIDIA® GeForce® GTX 1070 GAMING X 8G (PCI Express Gen 3) Military Class 4</b>  1582 MHz (Boost Clock: 1771 MHz) (Gaming mode), Mem Clock 8108 MHz (OC Mode), 8010MHz (Gaming Mode), Mem Interface <b>256 bits, GDDR5 8GB (8192 MB)</b>, Core 1920 Units, 4-Maximum Displays, HDCP 2.2, DisplayPort x 3 / HDMI /DL-DVI-D, Max Resolution (7680 x 4320), OpenGL 4.5, DX 12, <b>TWIN FROZR VI</b>, Nvidia 3D Vision &amp; 2 Way SLI, <b>RGB Mystic Light</b>, MILITARY CLASS 4, G-SYNC™ technology, AFTERBURNER, <b>** GAMING APP, Solid Black Backplate, TORX FAN 2.0, SUPERSU PIPE, ZERO FROZR, Virtual Reality Ready, Double Ball Bearings, Great for 4K, Gamestream to NVIDIA SHIELD**</b></p>	<b>\$620</b>
<b>Nvidia Graphics Cards 10 Series ( 3 Years Warranty )</b>	<b>EndUser(\$)</b>

<p><b>NVIDIA® GeForce® GTX 1050 Ti GAMING X 4G PCI Express Gen 3) Military Class 4</b>  1354 MHz (Boost Clock: 1468 MHz) (Gaming mode), Mem Clock 7108 MHz (OC Mode) , 7008 MHz (Gaming Mode) , Mem Interface <b>128 bits</b>, <b>GDDR5</b> 4GB (4096 MB), Display port , HDCP 2.2 , HDMI , Dual Link DVI-D , Digital Max Resolution (7680 x 4320) , OpenGL 4.5, Direct X 12, 3 Maximum Displays,<b>TWIN FROZR VI</b> , MILITARY CLASS 4, AFTERBURNER, <b>** GAMING APP, TORX FAN , ZERO FROZR , Gamestream to NVIDIA SHIELD**</b></p>	<p><b>\$245</b></p>
<p><b>NVIDIA® GEFORCE® GTX 1050 2GT OCV1 (PCI Express Gen 3) Military Class 4</b>  1404 MHz (Boost Clock 1518 MHz) , Memory size 2048 MB (2GB) GDDR5 , <b>128 bits</b> , Memory clock 7008MHz, NVIDIA® GeForce® GT 1050 GPU , GP 108-300 - 384 units , HDCP 2.2, DisplayPort / HDMI / DL-DVI-D , OpenGL 4.5, Direct X 12, 3 Maximum Displays, MILITARY CLASS 4, <b>AFTERBURNER, LOW PROFILE DESIGN , NVIDIA G-SYNC™ TECHNOLOGY , All Solid Capacitors , ADAPTIVE VERTICAL SYNC</b></p>	<p><b>\$170</b></p>
<p><b>NVIDIA® GeForce GT 1030 2GD4 LP OC (PCI Express Gen 3) Military Class 4</b>  1265 MHz (Boost Clock 1518 MHz) , Memory size 2048 MB (2GB) DDR4 , <b>64 bits</b> , Memory clock 2100MHz, NVIDIA® GeForce® GT 1030 GPU , GP 108-300 - 384 units , Display port Support , HDCP 2.2, HDMI,, OpenGL 4.5, Direct X 12, 2 Maximum Displays, MILITARY CLASS 4, <b>AFTERBURNER, LOW PROFILE DESIGN</b></p>	<p><b>\$97</b></p>
<p><b>Nvidia Graphics Cards ( 3 Years Warranty )</b></p>	<p><b>EndUser(\$)</b></p>
<p><b>N730-4GD3V2</b>  Core Clk 700MHz, Mem Clk 1000 MHz, Mem Interface 128bits, GD3 4GB, DVI ,D-Sub ,HDMI , Support (HDCP, HDMI, Dual Link DVI) , Max Resolution (4096x2160) , OpenGL 4.4, DX12, All Solid Capacitors, Video Capture - Predator,4GB memory design, 3D Vision Ready</p>	<p><b>\$95</b></p>
<p><b>N710-2GD3H LP</b>  Core Clk 954MHz, Mem Clk 1600 MHz, Mem Interface 64bits, GD3 2GB, DVI ,D-Sub ,HDMI , Support (HDCP, HDMI, Dual Link DVI) , Max Resolution (4096x2160) , OpenGL 4.5, DX12, All Solid Capacitors.</p>	<p><b>\$51</b></p>

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