



High Caliber Graphic Cards

Document order # E000-00-000119

Solution	Ideal For	Graphic Card Products	EVGA Part #	Performance											Features at a Glance					Support					
				Core Clock Speed	Memory Clock Speed	Processor Clock Speed	CUDA™ Cores	Memory Size	Memory Type	Memory Bit Rate	Memory Bandwidth (per second)	Cooling Solution	Slots	Output Types	HDMI	HDTV	EVbot	NVIDIA SLI®	DirectX®	PureVideo™	Multi-Display Option	PhysX®	CUDA™	Limited Lifetime warranty	2 Year Product Warranty
PCI Express	ENTHUSIAST	GeForce GTX 480 Hydro Copper FTW	015-P3-1489-AR	750	3800	1500	480	1536MB	GDDR5	384-Bit	182.4	Water Block	1.5	Dual DVI/mHDMI	✓			2-Way / 3-way / 4-Way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 480 SC+	015-P3-1485-AR	725	3800	1450	480	1536MB	GDDR5	384-Bit	182.4	Heatsink & Fan +BP	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way / 4-Way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 480 SC	015-P3-1482-AR	725	3800	1450	480	1536MB	GDDR5	384-Bit	182.4	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way / 4-Way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 480	015-P3-1480-AR	700	3696	1401	480	1536MB	GDDR5	384-Bit	177.4GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way / 4-Way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 480	015-P3-1480-TR	700	3696	1401	480	1536MB	GDDR5	384-Bit	177.4GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way / 4-Way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 470 Hydro Copper FTW	012-P3-1479-AR	650	3402	1300	448	1280MB	GDDR5	320-Bit	136GB	Water Block	1.5	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 470 SC+	012-P3-1475-AR	625	3402	1250	448	1280MB	GDDR5	320-Bit	136GB	Heatsink & Fan +BP	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 470 SC	012-P3-1472-AR	625	3402	1250	448	1280MB	GDDR5	320-Bit	136GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 470	012-P3-1470-AR	607	3348	1215	448	1280MB	GDDR5	320-Bit	133.9GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 470	012-P3-1470-TR	607	3348	1215	448	1280MB	GDDR5	320-Bit	133.9GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 465 SC	01G-P3-1467-AR	625	3240	1250	352	1024MB	GDDR5	256-Bit	106.6GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 465 SC	01G-P3-1467-TR	625	3240	1250	352	1024MB	GDDR5	256-Bit	106.6GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 465	01G-P3-1465-AR	607	3206	1215	352	1024MB	GDDR5	256-Bit	102.6GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way / 3-way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 460 FTW	01G-P3-1378-AR	850	4000	1700	336	1024MB	GDDR5	256-Bit	128GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓
		GeForce GTX 460 SC	01G-P3-1373-AR	763	3800	1526	336	1024MB	GDDR5	256-Bit	121.6GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓
	GeForce GTX 460 SC	01G-P3-1373-TR	763	3800	1526	336	1024MB	GDDR5	256-Bit	121.6GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460 SC	01G-P3-1372-AR	763	3800	1526	336	1024MB	GDDR5	256-Bit	121.6GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460 SC	01G-P3-1372-TR	763	3800	1526	336	1024MB	GDDR5	256-Bit	121.6GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460 SC	768-P3-1362-AR	763	3800	1526	336	768MB	GDDR5	192-Bit	91.2GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460 SC	768-P3-1362-TR	763	3800	1526	336	768MB	GDDR5	192-Bit	91.2GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460 SC	01G-P3-1371-AR	720	3600	1440	336	1024MB	GDDR5	256-Bit	115.2GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460	01G-P3-1371-TR	720	3600	1440	336	1024MB	GDDR5	256-Bit	115.2GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460	01G-P3-1370-AR	720	3600	1440	336	1024MB	GDDR5	256-Bit	115.2GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460	01G-P3-1370-TR	720	3600	1440	336	1024MB	GDDR5	256-Bit	115.2GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460	01G-P3-1369-TR	720	3600	1440	336	1024MB	GDDR5	256-Bit	115.2GB	Heatsink & Fan	Dual	DVI/VGA/HDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce GTX 460	768-P3-1360-TR	720	3600	1440	336	768MB	GDDR5	192-Bit	86.4GB	Heatsink & Fan	Dual	Dual DVI/mHDMI	✓			2-Way	11	HD	✓	✓	✓	✓	✓	
	GeForce 9800 GTX+	512-P3-N879-TR	738	2200	1836	128	512MB	DDR3	256-Bit	70.4GB	Heatsink & Fan	Dual	Dual DVI	✓			2-Way / 3-way	10	HD	✓	✓	✓	✓	✓	
	GeForce 9800 GTX	512-P3-N871-AR	738	2200	1836	128	512MB	DDR3	256-Bit	70.4GB	Heatsink & Fan	Dual	Dual DVI	✓			2-Way / 3-way	10	HD	✓	✓	✓	✓	✓	
	GeForce GTS 250 1GB	01G-P3-1158-TR	738	2200	1782	128	1024MB	DDR3	256-Bit	70.4GB	Heatsink & Fan	Dual	Dual DVI	✓			2-Way / 3-way	10	HD	✓	✓	✓	✓	✓	
	GeForce GTS 250	512-P3-1153-TR	738	2200	1782	128	512MB	DDR3	256-Bit	70.4GB	Heatsink & Fan	Dual	Dual DVI	✓			2-Way / 3-way	10	HD	✓	✓	✓	✓	✓	
GeForce GTS 250 HDMI 1GB	01G-P3-1145-TR	675	1800	1500	128	1024MB	DDR3	256-Bit	57.6GB	Heatsink & Fan	Dual	DVI/VGA/HDMI	✓			2-Way	10	HD	✓	✓	✓	✓	✓		
GeForce GTS 250 HDMI	512-P3-1140-TR	675	1800	1500	128	512MB	DDR3	256-Bit	57.6GB	Heatsink & Fan	Dual	DVI/VGA/HDMI	✓			2-Way	10	HD	✓	✓	✓	✓	✓		
GeForce 9800 GT HDMI 1GB	01G-P3-N988-TR	550	1800	1375	112	1024MB	DDR3	256-Bit	57.6GB	Heatsink & Fan	Dual	DVI/VGA/HDMI	✓			2-Way	10	HD	✓	✓	✓	✓	✓		
GeForce 9800 GT HDMI	512-P3-N987-TR	550	1800	1375	112	512MB	DDR3	256-Bit	57.6GB	Heatsink & Fan	Dual	DVI/VGA/HDMI	✓			2-Way	10	HD	✓	✓	✓	✓	✓		
GeForce GT 240 DDR5 1GB	01G-P3-1246-LR	550	3400	1340	96	1024MB	DDR5	128-Bit	54.4GB	Heatsink & Fan	Single	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓		
GeForce GT 240 DDR5 - SC	512-P3-1242-LR	550	3588	1340	96	512MB	DDR5	128-Bit	57.4GB	Heatsink & Fan	Single	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓		
GeForce GT 240 DDR5	512-P3-1240-LR	550	3400	1340	96	512MB	DDR5	128-Bit	54.4GB	Heatsink & Fan	Single	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓		
GeForce GT 240	01G-P3-1236-LR	550	1580	1340	96	1024MB	DDR3	128-Bit	25.3GB	Heatsink & Fan	Single	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓		
GeForce GT 240	01G-P3-1235-LR	550	1580	1340	96	1024MB	DDR3	128-Bit	25.3GB	Heatsink & Fan	Dual	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓		
MAINSTREAM	GeForce GT 220	01G-P3-1226-LR	625	1580	1360	48	1024MB	DDR3	128-Bit	25.3GB	Heatsink & Fan	Single	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓	
	GeForce GT 220 DDR2	01G-P3-1225-LR	625	980	1360	48	1024MB	DDR2	128-Bit	15.7GB	Heatsink & Fan	Single	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓	
	GeForce GT 220 512MB	512-P3-1220-LR	625	1000	1360	48	512MB	DDR2	128-Bit	16.0GB	Heatsink & Fan	Single	DVI/VGA/HDMI	✓			N/A	10.1	HD	✓	✓	✓	✓	✓	
	GeForce 9500 GT	01G-P3-N959-TR	550	800	1375	32	1024MB	DDR2	128-Bit	12.8GB	Heatsink & Fan	Single	Dual DVI	✓			2-way	10	HD	✓	✓	✓	✓	✓	
	GeForce 9500 GT	01G-P3-N958-LR	550	800	1375	32	1024MB	DDR2	128-Bit	12.8GB	Heatsink & Fan	Single	DVI / VGA	✓			N/A	10	HD	✓	✓	✓	✓	✓	
	GeForce 9500 GT	01G-P3-N935-LR	550	800	1375	32	1024MB	DDR2	128-Bit	12.8GB	Heatsink	Dual	DVI / VGA	✓			N/A	10	HD	✓	✓	✓	✓	✓	
	GeForce 9500 GT 512MB	512-P3-N954-TR	550	800	1375	32	512MB	DDR2	128-Bit	12.8GB	Heatsink & Fan	Single	Dual DVI	✓			2-way	10	HD	✓	✓	✓	✓	✓	
	GeForce 210 DDR3	512-P3-1215-LR	589	1580	1402	16	512MB	DDR3	64-Bit	12.6GB	Heatsink & Fan	Single	DVI/HDMI/VGA	✓			N/A	10.1	HD	✓	✓	✓	✓	✓	
	GeForce 210	512-P3-1213-LR	589	810	1402	16	512MB	DDR2	64-Bit	6.4GB	Heatsink	Dual	DVI/HDMI/VGA	✓			N/A	10.1	HD	✓	✓	✓	✓	✓	
	GeForce 210	512-P3-1212-LR	589	810	1402	16	512MB	DDR2	64-Bit	6.4GB	Heatsink & Fan	Single	DVI/HDMI/VGA	✓			N/A	10.1	HD	✓	✓	✓	✓	✓	
	GeForce 8400 GS	512-P3-N725-LR	567	533	1400	16	512MB	DDR2	64-Bit	4.3GB	Heatsink	Single	DVI / VGA	✓			N/A	10	HD	✓	✓	✓	✓	✓	
	GeForce 8400 GS	256-P3-N722-LR	567	533	1400	16	256MB	DDR2	64-Bit	4.3GB	Heatsink	Single	DVI / VGA	✓			N/A	10	HD	✓	✓	✓	✓	✓	
	GeForce 8400 GS	512-P3-N723-LR	567	533	1400	16	512MB	DDR2	64-Bit	4.3GB	Heatsink	Single	DMS	✓			N/A	10	HD	✓	✓	✓	✓	✓	



High Quality Motherboards

Document order # E000-00-000119

Solution	Ideal For	Motherboard Products	EVGA Part #	Features								CPU			Graphics				Memory		Storage / Networking					Support											
				Power Phases	Chipset Cooling Solution	VdRoop Control	Enthusiast BIOS Enhanced	Solid State Capacitors	Onboard Clear CMOS	Onboard Power / Reset with LED Activities	EVBot Support	Dummy OC	Processor Supported	Socket Support	FSB Speed	Form Factor	NVIDIA SLI® Technology	PCI Express Graphics Slots	PCI Express 2.0	Display Output	DDR Support	Channel Configurations Supported	RAID Support	Ethernet Ports	Ethernet Speed 10/100/1000	SATA 2.0 Ports	E-SATA	SATA 3.0 (6G)	USB 3.0	PATA Drive Support	Limited Lifetime Warranty	3 Years Product Warranty	2 Years Product Warranty				
ENTHUSIAST	Classified SR2		270-WS-W555-A1	8+8	Active	✓	✓	✓	✓	✓	✓	✓	Intel Xeon LGA1366	Intel LGA 1366	QPI 133+	HPTX	2-way / 3-way / 4-way	7	✓	DDR3 1333+ (ECC, registered)	Single Dual Triple	0, 1, 0+1, 5 JBOD	2	✓	7	✓	2	2	2	✓							
	X58 SLI Classified3		141-GT-E770-A1	10	Passive	✓	✓	✓	✓	✓	✓	✓	Full support for Intel 1366 Processors	Intel LGA 1366	QPI 133+	EATX	2-way / 3-way	4	✓	DDR3 1600+			2	✓	6		2	2	2	✓							
	X58 FTW3		132-GT-E768-KR	8	Passive	✓	✓	✓	✓	✓	✓	✓				ATX	2-way / 3-way	3	✓	DDR3 1600+			2	✓	6		2	2	2			✓					
	X58 FTW3		132-GT-E768-TR	8	Passive	✓	✓	✓	✓	✓	✓	✓				ATX	2-way / 3-way	3	✓	DDR3 1600+			2	✓	6		2	2	2			✓					
	X58 SLI3		132-GT-E767-TR	6	Passive	✓	✓	✓	✓	✓	✓	✓				ATX	2-way / 3-way	3	✓	DDR3 1600+			1	✓	6		2	2	2			✓					
	X58 SLI Classified 4 WAY SLI		170-BL-E762-A1	10	Active	✓	✓	✓	✓	✓	✓	✓				Full support for Intel 1156 Processors	Intel LGA 1156	QPI 133+	XL-ATX	2-way / 3-way / 4-way			7	✓	DDR3 1600+	2	✓	9	✓	2	2	2	✓				
	X58 SLI Classified		141-BL-E760-A1	10	Passive	✓	✓	✓	✓	✓	✓	✓							EATX	2-way / 3-way			4	✓	DDR3 1600+	2	✓	9	✓	2	2	2			✓		
	X58 SLI		132-BL-E758-A1	8	Side Exhaust	✓	✓	✓	✓	✓	✓	✓							ATX	2-way / 3-way			3	✓	DDR3 1600+	2	✓	9	✓			2	2	✓			
	X58 SLI		132-BL-E758-TR	8	Side Exhaust	✓	✓	✓	✓	✓	✓	✓							ATX	2-way / 3-way			3	✓	DDR3 1600+	2	✓	9	✓			2	2			✓	
	X58 LE		141-BL-E757-TR	6	Passive	✓	✓	✓	✓	✓	✓	✓							ATX	2-way / 3-way			4	✓	DDR3 1600+	1	✓	6				2				✓	
X58 Micro		121-BL-E756-TR	6	Passive	✓	✓	✓	✓	✓	✓	✓	uATX							2-way	2	✓	DDR3 1600+	1	✓	6				2				✓				
P58 Classified 200		160-LF-E659-KR	10	Passive	✓	✓	✓	✓	✓	✓	✓	Full support for Intel 1156 Processors	Intel LGA 1156	QPI 133+	EATX				2-way / 3-way	6	✓	DDR3 2600+ OC	2	✓	8	✓			N/A		✓						
P55 FTW 200		141-LF-E658-KR	12	Passive	✓	✓	✓	✓	✓	✓	✓				QPI 133+				ATX	2-way / 3-way	4	✓	DDR3 2600+ OC	2	✓	8	✓			N/A		✓					
P55 FTW		132-LF-E657-KR	12	Passive	✓	✓	✓	✓	✓	✓	✓				QPI 133+				ATX	2-way	3	✓	DDR3 2600+ OC	2	✓	8	✓			N/A		✓					
P55 SLI		132-LF-E655-KR	8	Passive	✓	✓	✓	✓	✓	✓	✓				QPI 133+				ATX	2-way	3	✓	DDR3 2200+ OC	2	✓	8	✓			N/A		✓					
P55 LE		123-LF-E653-KR	6	Passive	✓	✓	✓	✓	✓	✓	✓				QPI 133+	ATX	N/A	2	✓	DDR3 1600+	1	✓	6				N/A		✓								
P55 Micro		121-LF-E652-KR	6	Passive	✓	✓	✓	✓	✓	✓	✓				QPI 133+	uATX	2-way	2	✓	DDR3 1600+	1	✓	6				N/A		✓								
P55 V		120-LF-E651-TR	3	Passive											QPI 133+	uATX	2-way	2	✓	DDR3 1333+	1	✓	5	✓			N/A			✓							
		120-LF-E650-TR	3	Passive											QPI 133+	uATX	2-way	2	✓	DDR3 1333	1	✓	5	✓			N/A			✓							
H55		123-CD-E635-KR	6	Passive			✓	✓	✓	✓	✓				QPI 133+	ATX	N/A	2	✓	DDR3 1333							2		✓								
H55 V		111-CD-E630-TR	3	Passive											QPI 133+	uATX	N/A	1	✓	DDR3 1333								N/A			✓						

Product Lines	Product Description	EVGA #	Key Features
EVBot	EVGA EVBot Overclocking Tool	100-EV-EB01-BR	<ul style="list-style-type: none"> * On the fly voltage adjustment. * On the fly clock frequency adjustment. * No software required, no CPU overhead. * Control motherboard and up to 3 other devices simultaneously. * Monitor key temperatures, voltages and frequencies with the press of a button. * Firmware updates available as new products are released.
EVGA Interview	Interview Displays	200-LM-1700-KR	<ul style="list-style-type: none"> * Two Displays capable of 1440x900 resolution. * 1.3 Megapixel webcam. * 3 port usb hub integrated into the base. * Each display can rotate independently 180 degrees vertically and 90 degrees horizontally.
USB Products	UV Plus USB VGA Adapter (1920x1200)	100-U2-UV16-A1	<ul style="list-style-type: none"> * DVI and VGA. * USB 2.0 Powered. * Windows Aero Support. * Supports Windows XP/Vista/7 and OS X. * Stackable by design with a small footprint. * Completely silent operation. * Portable, making it easy to travel.
	UV Plus USB VGA Adapter (2048x1151)	100-U2-UV19-TR	
USB Products	USB 3.0 PCI-E Host Card	100-U3-EU30-TR	<ul style="list-style-type: none"> * 2 Super-speed USB 3.0 Ports. * 1 x PCI-E slot. * Backward compatible for all current USB devices. * Supports speed data rate as follows: <ul style="list-style-type: none"> - Low-speed (1.5 Mbps) - Full-speed (12 Mbps) - High-speed (480 Mbps) - Super-speed (5 Gbps)
	PCoIP PCI-E Host Card	128-IP-HD01-TR	<ul style="list-style-type: none"> * Breakthrough innovation in display compression and propagation over networks. * Fully transparent hardware bridging for peripherals and audio. * End-to-end security. * Unlimited desktop performance scalability. * Complete Operating System and application independence.
PCoIP	Desktop Portal	124-IP-PD01-TR	

Services

Advanced RMA:
Protect yourself and accelerate the RMA process.
www.evga.com/ear

Limited Lifetime Warranty:
Register the purchased product within 30 days to receive a limited lifetime warranty.
www.evga.com/warranty

90 Day Step-Up Program:
Upgrade your Graphics Card or Motherboard within 90 days.
www.evga.com/stepup

MODS RIGS:
Show off your rig, post your specs, submit your score, and win big.
www.modsrigs.com

Software

EVGA OC Scanner:
Built-in artifact scanning, benchmarking, and more, EVGA OC Scanner combined with Precision make the perfect combo.
www.evga.com/ocscanner

Precision:
This program allows you to fine tune your EVGA graphics card with real time monitoring support.
www.evga.com/precision

SPD Utility:
With this program users of the EVGA X58 Classified can flash SPDs of different memory types onto a backup and safe ROM on the Motherboards.
www.evga.com/spd

E-LEET:
Easily push the boundaries of your hardware with this exclusive tuning utility.
www.evga.com/eleet

Support

24/7 Support
888 · 881 · EVGA
*24/7 North America only
www.evga.com/24-7

For the latest drivers and updates for your product please visit:
www.evga.com/support/drivers

To visit and search our knowledge base and product FAQ please visit:
www.evga.com/FAQ

To visit the EVGA community message boards please visit:
forums.evga.com