1st Quarter 2012
EVGA Product Roadmap

Revised 11/17/2011

Graphics Enthusiast – 1st Quarter 2012

GTX 590 Classified #:03G-P3-1596 3GB DVI+DVI+DVI+Mini-Displayport Core/Memory/Shader Clock Speed: 630/3456/1260 MHz

GTX 590 Classified Hydro Copper #:03G-P3-1599 3GB DVI+DVI+DVI+Mini-Displayport Core/Memory/Shader Clock Speed: 630/3456/1260 MHz

GTX 580 #:015-P3-1580 1.5GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 772/4008/1544 MHz

GTX 580 SuperClocked #:015-P3-1582 1.5GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 797/4050/1594 MHz

GTX 580 DS SuperClocked #:015-P3-1587 1.5GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 797/4050/1594 MHz

GTX 580 Hydro Copper 2 #:015-P3-1589 1.5GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 850/4196/1700 MHz

GTX 580 3GB #:03G-P3-1584 3GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 772/4050/1544 MHz

GTX 580 3GB Hydro Copper 2 #:03G-P3-1591 3GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 772/4050/1544 MHz

GTX 580 Classified 3GB #:03G-P3-1588 3GB DVI+DVI+EVbot Core/Memory/Shader Clock Speed: 855/4212/1710 MHz

GTX 580 Classified 3GB Hydro Copper #:03G-P3-1593 3GB DVI+DVI+EVbot Core/Memory/Shader Clock Speed: 855/4212/1710 MHz

GTX 580 Classified Ultra 3GB #:03G-P3-1595 3GB DVI+DVI+EVbot Core/Memory/Shader Clock Speed: 900/4212/1800 MHz

Q1 Q2

Graphics Enthusiast – 1st Quarter 2012

GTX570

• DDR5 • 320 Bit • DVI+DVI+HDMI

GTX560

• DDR5 • 256 Bit • DVI+DVI+HDMI

GTX 570 #:012-P3-1570 1.2GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 732/3800/1464 MHz

GTX 570 SuperClocked #:012-P3-1572 DVI+DVI+HDMI 1.2GB Core/Memory/Shader Clock Speed: 797/3900/1594 MHz

GTX 570 HD #:012-P3-1571 1.2GB DVI+DVI+DP+HDMI Core/Memory/Shader Clock Speed: 732/3800/1464 MHz

GTX 570 HD SC #:012-P3-1573 1.2GB DVI+DVI+DP+HDMI Core/Memory/Shader Clock Speed: 797/3900/1594 MHz

GTX 570 DS HD #:012-P3-1577 1.2GB DVI+DVI+DP+HDMI Core/Memory/Shader Clock Speed: 732/3800/1464 MHz

GTX 570 HD 2.5G #:025-P3-1579 2.5GB DVI+DVI+DP+HDMI Core/Memory/Shader Clock Speed: 732/3800/1464 MHz

GTX 560 #:01G-P3-1460 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 810/4008/1620 MHz

GTX 560 SuperClocked #:01G-P3-1461 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 850/4104/1700 MHz

GTX 560 SuperClocked #:01G-P3-1463 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 850/4104/1700 MHz

GTX 560 DS SSC #:01G-P3-1466 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 900/4158/1800 MHz

GTX 560 2G #:02G-P3-1469 2GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 850/4008/1700 MHz

GTX 560 FTW+ #:01G-P3-1468 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 931/4306/1862 MHz

GTX 560 Ti FPB (Free Performance Boost) #:01G-P3-1561 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 850/4104/1700 MHz

GTX 560 Ti Superclocked #:01G-P3-1563 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 900/4212/1800 MHz

GTX 560 Ti DS Superclocked #:01G-P3-1567 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 900/4212/1800 MHz

GTX 560 Ti #:02G-P3-1568 2GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 822/4000/1645 MHz

GTX 560 Ti 2Win #:02G-P3-1569 2GB DVI+DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 850/4000/1700 MHz

GTX 560 Ti 448 Cores FTW #:012-P3-2066 1.2GB DVI+DVI+DP+HDMI Core/Memory/Shader Clock Speed: 756/3800/1512 MHz

GTX 560 Ti 448 Cores Classified #:012-P3-2068 1.2GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 850/4000/1700 MHz

Q1 Q2

Graphics Performance – 1st Quarter 2012

GTX 460 #:01G-P3-1361 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 778/4008/1556 MHz

GTX 460 SC #:01G-P3-1363 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: TBD

GTX 460 2WIN #:02G-P3-1387 2GB DVI+DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 700/3600/1400 MHz

GTX 550 Ti FPB (Free Performance Boost) #:01G-P3-1556 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 951/4356/1903 MHz

GTX 550 Ti SC #:01G-P3-1557 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 981/4514/1962 MHz

GTX 550 Ti 2GB #:02G-P3-1559 2GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 981/4514/1962 MHz

GTS 450 #:01G-P3-1351 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 783/3608/1566 MHz

GTS 450 #:01G-P3-1352 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 783/3608/1566 MHz

GTS 450 FPB (Free Performance Boost) #:01G-P3-1450 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 822/3608/1645 MHz

GTS 450 SC #:01G-P3-1452 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 882/3800/1764 MHz

GTS 450 FTW #:01G-P3-1458 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 920/4104/1840 MHz

Q1 Q2

Graphics Mainstream – 1st Quarter 2012

GT 440 #:01G-P3-1441 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 810/1600/1620 MHz

GT 430 #:01G-P3-1335 1GB DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 700/1200/1400 MHz

GT 430 #:01G-P3-1430 1GB DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 700/1400/1400 MHz

GT 430 #:01G-P3-1431 (Dual DVI) 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 700/1400/1400 MHz

GT 430 #:01G-P3-1433 1GB DMS Core/Memory/Shader Clock Speed: 700/1600/1400 MHz

GT 520 #:01G-P3-1526 1GB DVI+DVI+HDMI Core/Memory/Shader Clock Speed: 810/1000/1620 MHz

GT 520 #:01G-P3-1521 1GB DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 810/1400/1620 MHz

GT 520 #:01G-P3-1525 1GB DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 810/1000/1620 MHz

GT 520 #:02G-P3-1529 2GB DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 810/1000/1620 MHz

Q1 Q2

Graphics Mainstream – 1st Quarter 2012

210 #:512-P3-1311 Passive 512MB 32 BIT DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

210 #:512-P3-1310 512MB 32 BIT DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

210 #:01G-P3-1312 1GB 64 Bit DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

210 #:01G-P3-1313 Passive 1GB 64 BIT DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

8400GS Passive #:512-P3-1301 512MB 32 BIT DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

8400GS #:512-P3-1300 512MB 32 BIT DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

8400GS #:01G-P3-1302 1GB 64 BIT DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

8400GS Passive #:01G-P3-1303 1GB 64 BIT DVI+HDMI+VGA Core/Memory/Shader Clock Speed: 520/1200/1238 MHz

Q1 Q2

Graphics AGP/PCI – 1st Quarter 2012

6200 #:512-A8-N403 512MB DVI+VGA+HDTV7 Core/Memory: 300/532

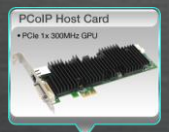
6200 #:512-P1-N402 512MB DVI+VGA+HDTV7 Core/Memory: 300/532

6200 #:256-P1-N400 256MB DVI+VGA+HDTV7 Core/Memory: 300/532

Q1

Q2

PCoIP – 1st Quarter 2012



PCoIP Host Card #:128-IP-HD02 PCIe 1x

PCoIP Portal #:124-IP-PD02

PCoIP Portal #:124-IP-PD05

Product image is coming soon

PCoIP Portal #:124-IP-PD03

Product image is coming soon

Server Offload Card #:02G—IP-SC01

Q1

Q2

Peripherals – 1st Quarter 2012

InterView Monitor/Standard Version #:200-LM-1700

Product image is coming soon

UV+ (UV19) #:100-U2-UV19 Resolution: up to 2048 X 1152

UV+ (UV39) #:100-U3-UV39 Resolution: up to 2048 X 1152

EVGA Superclock CPU Cooler #: M020-00-000234

EVGA Frostbite Thermal Grease #: M019-00-000003

EVGA Gaming Mousepads #: E00B-00-000005 #: E00B-00-000006 #: E00B-00-000007

Q1

Q2

Enthusiast Motherboards– 1st Quarter 2012

270-GT-W555

Classified SR-2
Dual Xeon CPU
FSB Speed: QPI 133+
Form Factor: HPTX
SLI Technology: 2-way/3-way/4-way
PCI-E Graphics: 7

Product image is coming soon

Classified SR-X
FSB Speed: QPI 100+
Form Factor: HPTX
SLI Technology: 2-way/3-way/4-way
PCI-E Graphics: 7
SATA Ports 8

141-GT-E770

X58 Classified3 w/ USB3 + SATA 6G
FSB Speed: QPI 133+
Form Factor: EATX
SLI Technology: 2-Way/3-Way
PCI-E Graphics: 4
Ethernet Ports: 2
SATA Ports: 8

151-SE-E779

X79 Classified
Form Factor: XL-ATX
SLI Technology: 2-Way/3-Way/4-Way
PCI-E Graphics: 5
Ethernet Ports: 2
SATA Ports: 8

132-GT-E768

X58 FTW3 w/ USB3 + SATA 6G
FSB Speed: QPI 133+
Form Factor: ATX
SLI Technology: 2-Way/3-Way
PCI-E Graphics: 4
Ethernet Ports: 2
SATA Ports:8

151-SE-E777

X79 FTW
Form Factor: EATX
SLI Technology: 2-Way/3-Way
PCI-E Graphics: 5
Ethernet Ports: 2
SATA Ports: 8

131-GT-E767

X58 SLI3 w/ USB3 + SATA 6G
FSB Speed: QPI 133+
Form Factor: ATX
SLI Technology: 2-Way/3-Way
PCI-E Graphics: 3
Ethernet Ports: 1
SATA Ports: 8

132-SE-E775

X79 SLI
Form Factor: ATX
SLI Technology: 2-Way/3-Way
PCI-E Graphics: 3
Ethernet Ports: 1
SATA Ports: 8

Q1

Q2

Performance Motherboards – 1st Quarter 2012

160-SB-E679

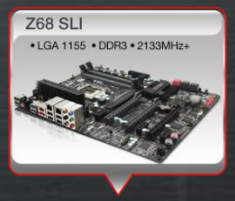
P67 FTW
Form Factor: EATX
SLI Technology: 2-Way/3-Way
PCI-E Graphics: 6
Ethernet Ports: 2
SATA Ports: 8 (2x eSATA)
USB 3.0: 4

160-SB-E689

Z68 FTW
Form Factor: EATX
SLI Technology: 2-Way/3-Way
PCI-E Graphics: 6
Ethernet Ports: 2
SATA Ports: 8 (2x eSATA)
USB 3.0: 4

130-SB-E675

P67 SLI
Form Factor: ATX
SLI Technology: 2-Way + PhysX
PCI-E Graphics: 3
Ethernet Ports: 2
SATA Ports: 6 (1x eSATA)
USB 3.0: 2



130-SB-E685

Z68 SLI
Form Factor: ATX
SLI Technology: 2-Way + PhysX
PCI-E Graphics: 3
Ethernet Ports: 2
SATA Ports: 6 (1x eSATA)
USB 3.0: 2

120-SB-E672

P67 SLI Micro
Form Factor:
SLI Technology: 2-Way
PCI-E Graphics: 2
Ethernet Ports: 1
SATA Ports: 8 (2x eSATA)
USB 3.0: 2

120-SB-E682

Z68 SLI Micro
Form Factor:
SLI Technology: 2-Way
PCI-E Graphics: 2
Ethernet Ports: 1
SATA Ports: 8 (2x eSATA)
USB 3.0: 2

Q1

Q2