

AMS D Systems

Price List, 2/22/9

Power Supply and Graphics Options



Additional Options:

Selecting a graphics card to meet your specific needs deserves special attention. Not only should the graphics adapter support your current and/or new monitor(s), your anticipated applications can have a substantial impact on overall system performance.

1. Faster is **always** better.

The performance you desire and balancing your budget are the primary concerns when selecting a graphics option.

No one has ever told us they want a slower computer than the one they have! It really the budget that gets in the way.

2. As the video graphics performance goes up, the power supply requirement also goes up.

The power supply has to match the graphics card demand. If not, the system may not run correctly and you could experience premature hardware failure.

3. There are literally thousands of graphics / power supply options available. This is not an exhaustive list, but should address most needs.

Price is either an addition, \$xxx or deduct, (\$xxx) from standard system price.

Case

Deluxe microATX mid-tower (NSK4482) \$50
The standard power supply is 380w

microATX mini-tower (TLM263) Standard
The standard power supply is 300w

Antec Power Supplies

For the NSK4482

BP500U	Basiq 500w	\$37
EA430	EarthWatts 430w	\$49
BP550Plus	Basiq 550w	\$52
EA500	EarthWatts 500w	\$58
EA650	EarthWatts 650w	\$66

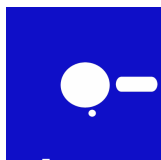
TP550	TruePower 550w	\$80
TP650	True Power 650w	\$100
TP750	TruePower 750w	\$119
TP750Blue	TruePower 750w	\$126
TPQ850	TruePower Quattro 850w	\$144
SG650	Signature 650w	\$169
TPQ1000	TruePower Quattro 1000w	\$212
SG850	Signature 850w	\$234

For the TLM263

BP350	Basiq 350w	\$25
EA380	EarthWatts 380w	\$43
BP500U	Basiq 500w	\$50
EA430	EarthWatts 430w	\$63
BP550Plus	Basiq 550w	\$70
EA500	EarthWatts 500w	\$77
EA650	EarthWatts 650w	\$88
TP550	TruePower 550w	\$105
TP650	True Power 650w	\$128
TP750	TruePower 750w	\$142
TP750Blue	TruePower 750w	\$150
TPQ850	TruePower Quattro 850w	\$167
SG650	Signature 650w	\$192
TPQ1000	TruePower Quattro 1000w	\$237
SG850	Signature 850w	\$258

EVGA nVidia PCI Express x16 Graphics Port

01G-P3-N945-LR GeForce 9400GT 300w	Standard
1024MB DDR2 800MHz, 550MHz GPU, 2-DVI, HDTV7	
512-P2-N738-LR GeForce 8400GS 350w	(\$24)
512MB DDR2 266MHz, 459MHz GPU, VGA, DVI, HDTV7	
512-P3-N954-TR GeForce 9500 GT 350w	\$0
512MB DDR2 1000MHz, 550MHz GPU, 2-DVI, HDTV7	
01G-P3-N958-LR GeForce 9500 GT 350w	\$5
1024MB DDR2 800MHz, 550MHz GPU, VGA,DVI,HDTV7	



Please call or visit Alert Micro Systems for your specific system configurations.

ALERT MICRO SYSTEMS, INC.

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Our 28TH year of business in Coeur d'Alene

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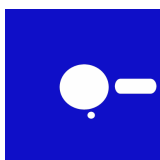
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01G-P3-N959-TR GeForce 9500 GT 350w \$10 1024MB DDR2 800MHz, 550MHz GPU, 2-DVI,HDTV7	02G-P3-1185-AR GeForce GTX 285 550w \$? 2048MB DDR3 2322MHz, 648MHz GPU, 2-DVI, HDTV7
01G-P3-1225-LR GeForce GT 220 300w \$15 1024MB DDR2 980MHz, 625MHz GPU, VGA, DVI, HDMI	017-P3-1295-AR GeForce GTX295 680w \$? 1792MB DDR3 2052MHz, 602MHz GPU 2-DVI
01G-P3-1226-LR GeForce GT 220 300w \$20 1024MB DDR3 1580MHz, 625MHz GPU, VGA, DVI, HDMI	017-P3-1298-AR GeForce GTX 295 680W \$? 1792MB DDR3 2160MHz, 684MHz GPU, 2-DVI
01G-P3-1236-LR GeForce GT 240 300w \$48 1024MB DDR3 1580MHz, 550MHz GPU, VGA, DVI, HDMI	
512-P3-1240-LR GeForce GT 240 300w \$48 512MB DDR3 3400MHz, 550MHz GPU, VGA, DVI, HDMI	
512-P3-N973-LR GeForce 9800GT 400w \$62 1024MB DDR3 1800MHz, 600MHz GPU, 2-DVI, HDMI	
01G-P3-N981-TR GeForce 9800GT 400w \$96 1024MB DDR3 1800MHz, 600MHz GPU, 2-DVI, HDTV7	
512-P3-1153-TR GeForce GTS 250 450w \$96 512MB DDR3 2200MHz, 738MHz GPU, 2-DVI, HDTV7	
01G-P3-1158-TR GeForce GTS 250 450w \$126 1024MB DDR3 2200MHz, 738MHz GPU, 2-DVI, HDTV7	
896-P3-1255-AR GeForce GTX 260 500w \$193 896MB DDR3 1998MHz, 576MHz GPU, 2-DVI, HDTV7	
896-P3-1257-AR GeForce GTX 260 500w \$207 896MB DDR3 2106MHz, 626MHz GPU, 2-DVI, HDTV7	
01G-P3-1180-AR GeForce GTX 285 550w \$407 1024MB DDR3 2848MHz, 648MHz GPU, 2-DVI, HDTV7	

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Our 28TH year of business in Coeur d'Alene