GA-8VM800M-775 (rev. 1.0)

CPU Support

Socket 775 - VIA P4M800

N/A = Not support

Socket 775						
Motherboard					Model	GA-8VM800M-775
					PCB	1.0
Vendor	CPU Model	Frequency	L2 Cache	L3 Cache	System Bus(MT/s)	Since BIOS Version
Intel	Core™ 2 Extreme QX6850	3.00GHz	8MB		1333	N/A
Intel	Core™ 2 Extreme QX6800	2.93GHz	8MB		1066	N/A
Intel	Core™ 2 Extreme QX6700	2.66GHz	8MB		1066	N/A
Intel	Core™ 2 Quad Q6700	2.66GHz	8MB		1066	N/A
Intel	Core™ 2 Quad Q6600	2.40GHz	8MB		1066	N/A
Intel	Core™ 2 Extreme X6800	2.93GHz	4MB		1066	N/A

Compare 0 | Compare up to 4 models in this product category

Compare

Clear All

Intel	Core™ 2 Duo E6700	2.66GHz	4MB		1066	N/A
Intel	Core™ 2 Duo E6600	2.40GHz	4MB		1066	N/A
Intel	Core™ 2 Duo E6420	2.13GHz	4MB		1066	N/A
Intel	Core™ 2 Duo E6400	2.13GHz	2MB		1066	N/A
Intel	Core™ 2 Duo E6320	1.86GHz	4MB		1066	N/A
Intel	Core™ 2 Duo E6300	1.86GHz	2MB		1066	N/A
Intel	Core™ 2 Duo E4500	2.20GHz	2MB		800	N/A
Intel	Core™ 2 Duo E4400	2.00GHz	2MB		800	N/A
Intel	Core™ 2 Duo E4300	1.80GHz	2MB		800	N/A
Intel	Pentium Dual-Core E2160	1.80GHz	1MB		800	N/A
Intel	Pentium Dual-Core E2140	1.60GHz	1MB		800	N/A
Intel	Pentium-Extreme Edition 965	3.73GHz	4MB		1066	N/A
Intel	Pentium-Extreme Edition 955	3.46GHz	4MB		1066	N/A
Intel	Pentium-Extreme Edition 840-XE	3.20GHz	2MB		800	N/A
Intel	Pentium D 960	3.60GHz	4MB		800	N/A
Intel	Pentium D 950	3.40GHz	4MB		800	N/A
Intel	Pentium D 945	3.40GHz	4MB		800	F7
Intel	Pentium D 940	3.20GHz	4MB		800	F7
Intel	Pentium D 935	3.20GHz	4MB		800	N/A
Intel	Pentium D 930	3.00GHz	4MB		800	F7

Compare 0 | Compare up to 4 models in this product category

Clear All

Intel	P4-Extreme Edition 3.4GHz			2MB	800	F1
Intel	Pentium D 840	3.20GHz	2MB		800	N/A
Intel	Pentium D 830	3.00GHz	2MB		800	F7
Intel	Pentium D 820	2.80GHz	2MB		800	F6
Intel	Pentium D 805	2.66GHz	2MB		533	F6
Intel	Pentium 4 672	3.80GHz	2MB		800	F1
Intel	Pentium 4 670	3.80GHz	2MB		800	F1
Intel	Pentium 4 662	3.60GHz	2MB		800	F1
Intel	Pentium 4 661	3.60GHz	2MB		800	F7
Intel	Pentium 4 660	3.60GHz	2MB		800	F1
Intel	Pentium 4 651	3.40GHz	2MB		800	F7
Intel	Pentium 4 650	3.40GHz	2MB		800	F1
Intel	Pentium 4 641	3.20GHz	2MB		800	F7
Intel	Pentium 4 640	3.20GHz	2MB		800	F1
Intel	Pentium 4 631	3.00GHz	2MB		800	F7
Intel	Pentium 4 630	3.00GHz	2MB		800	F1
Intel	Pentium 4 571	3.80GHz	1MB		800	F1
Intel	Pentium 4 570J	3.80GHz	1MB		800	F1
Intel	Pentium 4 561	3.60GHz	1MB		800	F1
Intel	Pentium 4 560(J)	3.60GHz	1MB		800	F1
Intel	Pentium 4 551	3.40GHz	1MB		800	F1
Intel	Pentium 4 550(J)	3.40GHz	1MB		800	F1

Compare 0 | Compare up to 4 models in this product category

Clear All

Intel	Pentium 4 524	3.06GHz	1MB		533	F7
Intel	Pentium 4 521	2.80GHz	1MB		800	F1
Intel	Pentium 4 520(J)	2.80GHz	1MB		800	F1
Intel	Pentium 4 519K	3.06GHz	1MB		533	F5
Intel	Pentium 4 516	2.93GHz	1MB		533	F1
Intel	Pentium 4 515(J)	2.93GHz	1MB		533	F1
Intel	Pentium 4 511	2.80GHz	1MB		533	F1
Intel	Pentium 4 510(J)	2.80GHz	1MB		533	F1
Intel	Pentium 4 506	2.66GHz	1MB		533	F1
Intel	Pentium 4 505(J)	2.66GHz	1MB		533	F1
Intel	Celeron 400 Sequence (Conroe-L) 440	2.00GHz	512KB		800	N/A
Intel	Celeron 400 Sequence (Conroe-L) 430	1.80GHz	512KB		800	N/A
Intel	Celeron 400 Sequence (Conroe-L) 420	1.60GHz	512KB		800	N/A
Intel	Celeron D 356	3.33GHz	512KB		533	F8
Intel	Celeron D 355	3.33GHz	256KB		533	F1
Intel	Celeron D 352	3.20GHz	512KB		533	F8
Intel	Celeron D 351	3.20GHz	256KB		533	F1
Intel	Celeron D 347	3.06GHz	512KB		533	F8
Intel	Celeron D 346	3.06GHz	256KB		533	F1

Intel	Celeron D 335J	2.80GHz	256KB		533	F1
Intel	Celeron D 331	2.66GHz	256KB		533	F1
Intel	Celeron D 330J	2.66GHz	256KB		533	F1
Intel	Celeron D 326	2.53GHz	256KB		533	F1
Intel	Celeron D 325J	2.53GHz	256KB		533	F1

#1. Download speed may be varied in different region. If you have experienced lower download speed, please try other region download sites.

#2. Please download from the region **"Asia"** if the file you wanted to download does not exist in other region.

#3. If you have encountered problems or cannot find the file after following #2, please feedback to our Technical Service for further help.

#4. For better download quality, it is recommended to use software like Flashget or Getright to monitor your file download status for saving your treasure time and efforts.

Compare 0 | Compare up to 4 models in this product category

Clear All

FOLLOW US

Global (English)

©2024 GIGA-BYTE Technology Co., Ltd. All rights reserved.

Terms Of Use | Privacy Policy | Site Map