Home > Motherboard > GA-8VM800M

# GA-8VM800M (rev. 1.0)

Overview Specification Support News & Awards Buy

□ Compare

Downloads

CPU Support

Manual

FAO

**Online Support** 

### **CPU Support**

Socket 478 - VIA P4M800

N/A = Not support

Socket 478				
Motherboard		Model	GA-8VM800M	
		РСВ	1.0	
Vendor	CPU Model	System Bus(MT/s)	Since BIOS Version	
Intel	P4-Prescott 3.4G	800	ОК	
Intel	P4-Prescott 3.2G	800	ОК	
Intel	P4-Prescott 3.0G	800	ОК	
Intel	P4-Prescott 2.8G	800	ОК	
Intel	P4-Extreme 3.4G	800	OK	
Intel	P4-Extreme 3.2G	800	OK	
Intel	P4-Extreme 3.0G	800	OK	
Intel	P4-Northwood 3.4G (HT)	800	OK	
Intel	P4-Northwood 3.2G (HT)	800	OK	
Intel	P4-Northwood 3.0G (HT)	800	OK	
Intel	P4-Northwood 2.8G (HT)	800	OK	

#### Compare up to 4 models in this product category

Compare



Compare

Clear All

Intel	P4-Northwood 2.8G	OK	
Intel	P4-Prescott 2.8G	533	OK
Intel	P4-Prescott 2.4G	533	OK
Intel	P4-Celeron D 345 3.06G	533	OK
Intel	P4-Celeron D 340 2.93G	533	OK
Intel	P4-Celeron D 335 2.8G	533	OK
Intel	P4-Celeron D 330 2.66G	533	OK
Intel	P4-Celeron D 325 2.53G	533	OK
Intel	P4-Celeron D 320 2.4G	533	OK
Intel	P4-Celeron D 315 2.26G	533	OK
Intel	P4-Celeron D 310 2.13G	533	OK
Intel	P4-Northwood 2.66G	533	OK
Intel	P4-Northwood 2.53G	533	OK
Intel	P4-Northwood 2.4G	533	OK
Intel	P4-Northwood 2.26G	533	OK
Intel	P4-Northwood 1.73G	533	OK
Intel	P4-Northwood 1.6G	533	OK
Intel	P4-Northwood 2.6G	400	OK
Intel	P4-Northwood 2.5G	400	OK
Intel	P4-Northwood 2.4G 400		OK
Intel	P4-Northwood 2.2G	P4-Northwood 2.2G 400	
Intel	P4-Northwood 2.0G	400	OK
Intel	P4-Northwood 1.8G	400	OK
Intel	Intel P4-Northwood 1.7G		OK



Clear All

Intel	P4-Willamette 1.8G	ОК	
Intel	P4-Willamette 1.7G	400	ОК
Intel	P4-Willamette 1.6G	400	ОК
Intel	P4-Willamette 1.5G	400	ОК
Intel	P4-Willamette 1.4G	400	ОК
Intel	P4-Celeron 2.8G	400	ОК
Intel	P4-Celeron 2.6G	400	ОК
Intel	P4-Celeron 2.4G	400	OK
Intel	P4-Celeron 2.2G	400	ОК
Intel	P4-Celeron 2.1G	400	ОК
Intel	P4-Celeron 2.0G	400	OK
Intel	P4-Celeron 1.9G	6 400 OK	
Intel	P4-Celeron 1.8G	400	OK
Intel	P4-Celeron 1.7G	400	OK

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

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

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

<sup>#4.</sup> 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



#### Compare up to 4 models in this product category

[					
					Clear All
News	Laptop	GPU Server		Online	Support
Career	Monitor	High Density Server	RESOURCE		
Investor	Desktop PC	Advanced Cooling	Insight		
Contact Us	PC Peripherals	ARM Server	Success Case		
	PC Components	Storage Server	Awards		
		Edge Server	News		
		Tower Server / Workstation	Events		
		Embedded Computing			
		e-Mobility			
				FOLLOW US	
				<b>f</b>	(in)
Global (English)	<b>)</b> ©2024 GIGA-BYTE Tech	nnology Co., Ltd. All rights	reserved.   <u>Term</u>	s Of Use   Privac	<u>y Policy</u>   <u>Site Map</u>