

BIOS MSI G43M2 Bios version 2.1

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↑↓←→:Move Enter:Select +/-:Value F10:Save ESC:Exit F1:General Help
 F5:Memory-Z F8:Fail-Safe Defaults F6:Optimized Defaults

Configure Time and Date. Display System Information...

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 Standard CMOS Features

		Help Item
Date (MM:DD:YY) :	[Wed 10/21/2009]	
Time (HH:MM:SS) :	[09:12:33]	
▶ IDE Primary Master	[Not Detected]	
▶ IDE Primary Slave	[Not Detected]	
▶ SATA1	[WDC WD5000AAKS]	
▶ SATA2	[Not Detected]	
▶ SATA3	[Not Detected]	
▶ SATA4	[Not Detected]	
Floppy Drive A	[Not Installed]	
Halt on	[All Errors]	
▶ System Information	[Press Enter]	

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System Information	
Intel(R) Core(TM)2 Duo CPU E8400 @ 3.00GHz	Help Item
CPUID/MicroCode 1067A/A07	
CPU Frequency 3.00GHz (333x9)	
BIOS Version U2.1 12232008	
Physical Memory 1024MB	
Cache Size 6144 KB	
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Advanced BIOS Features		
BIOS Flash Protection	[Disabled]	Help Item Disabled: Displays normal POST messages. Enabled: Displays OEM Logo instead of POST messages.
Full Screen Logo Display	[Disabled]	
Quick Booting	[Enabled]	
Boot up Num-Lock LED	[On]	
IOAPIC Function	[Enabled]	
MPS Table Version	[1.4]	
Primary Graphic's Adapter	[PCIe]	
PCI Latency Timer	[64]	
▶ CPU Feature	[Press Enter]	
▶ Chipset Feature	[Press Enter]	
▶ Boot Sequence	[Press Enter]	
▶ Trusted Computing	[Press Enter]	
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 Boot Sequence

		Help Item
1st Boot Device	[USB:Kingston D1	Specifies the boot sequence from the available devices. A device enclosed in parenthesis has been disabled in the corresponding type menu.
2nd Boot Device	[SATA:3M-WDC WD1	
Boot From Other Device	[Yes]	

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 Power Management Setup

		Help Item
ACPI Function	[Enabled]	Options Off On Last State
ACPI Standby State	[S1]	
Power Button Function	[Power Off]	
Restore On AC Power Loss	[On]	
▶ Wake Up Event Setup	[Press Enter]	

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H/W Monitor

Chassis Intrusion	[Disabled]	Help Item
CPU Smart Fan Target	[Disabled]	
----- PC Health Status -----		Chassis Intrusion func
CPU Temperature	30°C/86°F	
System Temperature	34°C/93°F	
CPU FAN Speed	1694 RPM	
SYS FAN 1 Speed	0 RPM	
CPU Vcore	1.280 V	
3.3V	3.392 V	
5V	5.171 V	
12V	12.144 V	

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Cell Menu

Current CPU Frequency	3.00GHz (333x9)	Help Item
Current DRAM Frequency	800MHz	
Multi-step OC Booster	[Disabled]	Disable: Disable GU3 Enable: Enable GU3
D.O.T. Control	[Disabled]	
Intel EIST	[Enabled]	
Intel C-STATE tech	[Disabled]	
Adjust CPU FSB Frequency (MHz)	[333]	
Adjusted CPU Frequency (MHz)	[2333]	
▶ Advance DRAM Configuration	[Press Enter]	
FSB/DRAM Ratio	[Auto]	
Adjusted DRAM Frequency (MHz)	[800]	
▶ ClockGen Tuner	[Press Enter]	
Adjust PCI Frequency (MHz)	[Default]	
Auto Disable DRAM/PCI Frequency	[Enabled]	
DRAM Voltage (V)	[Auto]	

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- ▶ Power Management Setup
- ▶ H/W Monitor
- BIOS Setting Password

- ▶ GreenPower
- ▶ Cell Menu
- Load Fail-Safe Defaults
- Load Optimized Defaults
- Save & Exit Setup**
- Exit Without Saving

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Exit system setup with saving the changes.

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