

MG-63MI-7150

MG-63MI-7100

MG-61MI-7050

A7399MX3 U1.2 042308

Intel(R) Core(TM)2 Quad CPU Q6600 @ 2.40GHz , Speed: 266x9=2400 MHz

Memory Frequency For DDR2 800MHz (Single Channel)

NUMA ROM Version :4.074.34

Press DEL to run Setup

Press F11 for BBS POPUP

Initializing USB Controllers .. Done.

896MB OK

> Standard CMOS Features

> Advanced BIOS Features

> Integrated Peripherals

> Power Management Setup

> PnP/PCI Configurations

> H/W Monitor

> Cell Menu

Load Fail-Safe Defaults

Load Optimized Defaults

BIOS Setting Password

Save & Exit Setup

Exit Without Saving

Enter: Select    +/-: Value    F10: Save    Esc : Exit    F1: General Help  
F6: Load Optimized Defaults    F7L Load Fail-Safe Defaults

Standard CMOS Features

Date (MM:DD:YY) : HH:MM:SS	[Day XX/XX/XXXX] [XX:XX:XX]	Help Item
> IDE Primary Master	[Not Detected]	
> IDE Primary Slave	[Not Detected]	
> SATA 1	[Not Detected]	
> SATA 2	[Not Detected]	
> SATA 3	[Not Detected]	
> SATA 4	[Not Detected]	
Floppy Drive A	[Not Installed]	
> System Information	[Press Enter]	

Enter: Select    +/-: Value    F10: Save    Esc : Exit    F1: General Help  
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System Information

Processor Information Type @ x.xxGHz	Help Item
CPUID/MicroCode :xxxxx/xxxxx	
CPU Frequency :2.40GHz (266x9)	
BIOS Version :Vx.x MMDDYYYY	
Physical Memory :xxxxxMB	
Usage Memory :xxxMB	
Cache Size :4096 KB x 2	

Enter: Select +/-: Value F10: Save Esc : Exit F1: General Help  
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Advanced BIOS Features

Item	Value	Help Item
Boot Sector Protection	[Disabled]	
Full Screen Logo Display	[Disabled]	
Quick Booting	[Enabled]	
Boot Up Num-Lock LED	[Off]	
IOAPIC Funciton	[Enabled]	
MPS Table Version	[1.4]	
> CPU Feature	[Press Enter]	
> Chipset Feature	[Press Enter]	

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CPU Feature

Execute Bit Support [Enabled]  
Set Limit CPUID MaxVal to 3 [Disabled]

Help Item

Enter: Select +/-: Value F10: Save Esc : Exit F1: General Help  
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Chipset Feature

HPET	[Disabled]	Help Item
VGA Share Memory	[128MB]	

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Integrated Peripherals

Item	Value	Help Item
USB Controller	[Enabled]	
USB Device Legacy Support	[Enabled]	
Onboard LAN Controller	[Enabled]	
LAN OPTion ROM	[Disabled]	
HD Audio Controller	[Enabled]	
> On-Chip ATA Devices	[Press Enter]	
> I/O Devices	[Press Enter]	

Enter: Select    +/-: Value    F10: Save    Esc : Exit    F1: General Help  
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On-Chip ATA Devices

On-Chip IDE Controller	[Enabled]	Help Item
PCI IDE BusMaster	[Disabled]	
On-Chip SATA Controller	[Enabled]	
RAID Mode	[RAID]	
SATA Primary Master Channel	[Enabled]	
SATA Primary Slave Channel	[Enabled]	
SATA Secondary Master Channel	[Enabled]	
SATA Secondary Slave Channel	[Enabled]	

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I/O Devices

COM Port 1

[3F8/IRQ4]

Help Item

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Power Managment Setup

ACPI Function	[Enabled]	Help Item
ACPI Standby State	[S1]	
Power Button Function	[Power Off]	
Restore on AC Power Loss	[Off]	
> Wake Up Event Setup	[Press Enter]	

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Wake Up Event Setup

Resume From S3 By USB Device	[Disabled]	Help Item
Resume From S3 By PS/2 Keyboard	[Disabled]	
Resume From S3 By PS/2 Mouse	[Disabled]	
Resume By PCI Device (PME#)	[Enabled]	
Resume By PCI-E Device	[Enabled]	
Resume By Onboard LAN	[Enabled]	
Resume By RTC Alarm	[Disabled]	

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PnP/PCI Configuration

Primary Grahpic's Adapter	[PCI-E]	Help Item
PCI Latency Timer	[64]	
PCI Slot 1 IRQ	[Auto]	
PCI Slot 2 IRQ	[Auto]	
> IRQ Resource Setup	[Press Enter]	

Enter: Select    +/-: Value    F10: Save    Esc : Exit    F1: General Help  
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IRQ Resource Setup

IRQ3	[Available]	Help Item
IRQ4	[Available]	
IRQ5	[Available]	
IRQ7	[Available]	
IRQ9	[Available]	
IRQ10	[Available]	
IRQ11	[Available]	
IRQ14	[Available]	
IRQ15	[Available]	

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H/W Monitor

FAN 1 Mode Setting	[Full On model]	Help Item
-----PC Health Status-----		
-----		
CPU Temperature	: XX'C/XX'F	
System Temperature	: XX'C/XX'F	
CPU FAN Speed	: XXXX RPM	
SYS FAN 1 Speed	: XXXX RPM	
CPU Vcore	: 1.200 V	
3.3V	: 3.300 V	
5V	: 5.000 V	
12V	: 12.000 V	
5V SB	: 5.000 V	

Enter: Select +/-: Value F10: Save Esc : Exit F1: General Help  
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Cell Menu

		Help Item
Current CPU Frequency	2.40GHz (266x9)	
Current FSB Frequency	1067 MHz	
Current DRAM Frequency	800 MHz	
<hr/>		
Intel EIST	[Enabled]	
System Clock Mode	[Manual]	
FSB Clock (MHz)	[800]	
Memory Clock (MHz)	[667]	
<hr/>		
> Advanced DRAM Configuration	[Press Enter]	
<hr/>		
Adjust PCIE Frequency	[100]	
Auto Disabled DIMM/PCI Frequency	[Enabled]	
<hr/>		
Adjust DDR Voltage (V)	[1.90]	
Adjust MB Voltage (V)	[1.55]	
<hr/>		
Spread Spectrum	[Enabled]	

Enter: Select    +/-: Value    F10: Save    Esc : Exit    F1: General Help  
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Advance DRAM Configuration

Memory Timings	[Manual]	Help Item
tCL (CAS Latency)	[Auto]	
tRCD	[Auto]	
tRP	[Auto]	
tRAS	[Auto]	
Command Per Clock (CMD)	[Auto]	
tRRD	[Auto]	
tRC	[Auto]	
tWR	[Auto]	
tWTR	[Auto]	

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