

Gigabyte GA-G41M-ES2L

Bios version F6

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<ul style="list-style-type: none"> ▶ MB Intelligent Tweaker(M.I.T.) ▶ Standard CMOS Features ▶ Advanced BIOS Features ▶ Advanced Chipset Features ▶ Integrated Peripherals ▶ Power Management Setup ▶ PnP/PCI Configurations 	<ul style="list-style-type: none"> ▶ PC Health Status Load Fail-Safe Defaults Load Optimized Defaults Set Supervisor Password Set User Password Save & Exit Setup Exit Without Saving
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Esc : Quit ↑↓→+: Select Item F11 : Save CMOS to BIOS
 F8 : Q-Flash F10 : Save & Exit Setup F12 : Load CMOS from BIOS

Change CPU's Clock & Voltage

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MB Intelligent Tweaker(M.I.T.)

Robust Graphics Booster [Auto] CPU Clock Ratio [9 X] × Fine CPU Clock Ratio +0.0 CPU Frequency 3.00GHz(333x9) ***** Clock Chip Control ***** (S) Standard Clock Control CPU Host Clock Control [Disabled] × CPU Host Frequency(Mhz) 266 PCI Express Frequency(Mhz) [Auto] (A) Advanced Clock Control ***** DRAM Performance Control ***** Performance Enhance [Standard] System Memory Multiplier (SPD) [Auto] Memory Frequency(Mhz) 800 800 DRAM Timing Selectable (SPD) [Auto] (S) Standard Timing Control × CAS Latency Time 5 Auto	<p style="text-align: center;">Item Help</p> <p>Menu Level ▶</p> <p>R.G.B. function enhances UGA Graphics card bandwidth to get higher performance</p> <p>Warning:UGA Graphics card is not guaranteed to operate normally.</p>
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↑↓→+:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
 F5:Previous Values F6:Fail-Safe Defaults F7:Optimized Defaults

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Standard CMOS Features

Date (mm:dd:yy)	Wed, Nov 10 2010	Item Help
Time (hh:mm:ss)	13 : 30 : 28	
▶ IDE Channel 0 Master	[WDC WD3200BEKT-00F3T]	Menu Level ▶
▶ IDE Channel 0 Slave	[None]	Change the day, month, year
▶ IDE Channel 1 Master	[None]	<Week>
▶ IDE Channel 1 Slave	[None]	Sun. to Sat.
Drive A	[None]	<Month>
Floppy 3 Mode Support	[Disabled]	Jan. to Dec.
Halt On	[All , But Keyboard]	<Day>
Base Memory	640K	1 to 31 (or maximum allowed in the month)
Extended Memory	1022M	<Year>
Total Memory	1024M	2000 to 2099

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Advanced BIOS Features

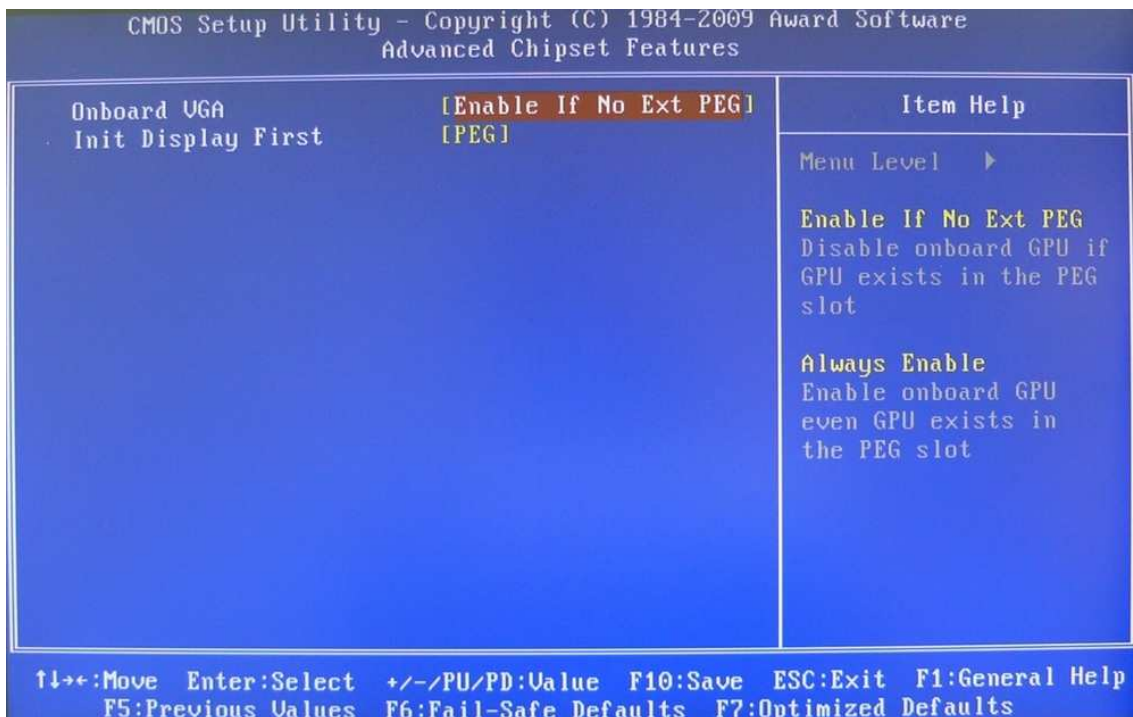
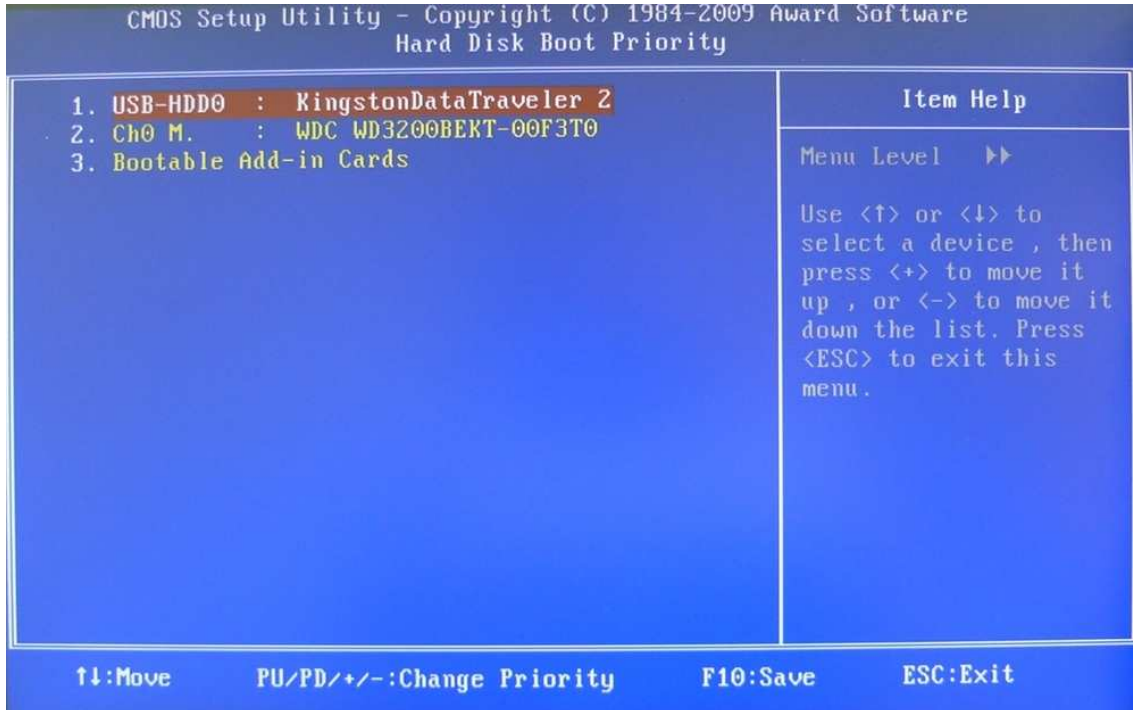
▶ Hard Disk Boot Priority	[Press Enter]	Item Help
First Boot Device	[Hard Disk]	
Second Boot Device	[Hard Disk]	Menu Level ▶
Third Boot Device	[Disabled]	Select Hard Disk Boot Device Priority.
Password Check	[Setup]	
HDD S.M.A.R.T. Capability	[Enabled]	
Limit CPUID Max. to 3	[Disabled]	
No-Execute Memory Protect	[Enabled]	
CPU Enhanced Halt (C1E)	[Enabled]	
C2/C2E State Support	[Disabled]	
CPU Thermal Monitor 2(TM2)	[Enabled]	
CPU EIST Function	[Enabled]	
Virtualization Technology	[Enabled]	
Delay For HDD (Secs)	[0]	
Backup BIOS Image to HDD	[Enabled]	

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POZOR!!!

Tato základová deska neumí trvale uchovat nastavení USB Flash disku jako prvního zařízení ze kterého probíhá bootování systému.

Proto je nutné vždy, když chceme bootovat z Flash disku nové nastavení Biosu.



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Integrated Peripherals

On-Chip Primary PCI IDE [Enabled]	<p>Item Help</p> <hr/> <p>Menu Level ▶</p> <p>If a hard disk controller card is used, set at Disabled</p> <p>[Enabled] Enable on-chip IDE Port</p> <p>[Disabled] Disable on-chip IDE Port</p>
On-Chip Secondary PCI IDE [Enabled]	
On-Chip SATA Mode [Auto]	
x PATA IDE Set to Ch.1 Master/Slave	
SATA Port0/2 Set to Ch.0 Master/Slave	
SATA Port1/3 Set to Disable	
Azalia Codec [Auto]	
Onboard H/W LAN [Enabled]	
Green LAN [Disabled]	
▶ SMART LAN [Press Enter]	
Onboard LAN Boot ROM [Disabled]	
Onboard Serial Port 1 [3F8/IRQ4]	
Onboard Serial Port 2 [2F8/IRQ3]	
Onboard Parallel Port [378/IRQ7]	
Parallel Port Mode [SPP]	
USB 1.0 Controller [Enabled]	
USB 2.0 Controller [Enabled]	
USB Keyboard Function [Enabled]	
USB Mouse Function [Enabled]	

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Power Management Setup

ACPI Suspend Type [S3(STR)]	<p>Item Help</p> <hr/> <p>Menu Level ▶</p> <p>[S1(POS)] Set suspend type to Power On Suspend under ACPI OS</p> <p>[S3(STR)] Set suspend type to Suspend to RAM under ACPI OS</p>
Soft-Off by PWR-BTN [Instant-Off]	
PME Event Wake Up [Enabled]	
Power On by Ring [Enabled]	
Resume by Alarm [Disabled]	
x Date(of Month) Alarm Everyday	
x Time(hh:mm:ss) Alarm 0 : 0 : 0	
HPET Support [Enabled]	
HPET Mode [32-bit mode]	
Power On By Mouse [Disabled]	
Power On By Keyboard [Disabled]	
x KB Power ON Password Enter	
AC Back Function [Full-On]	
EuP Support [Disabled]	

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PC Health Status

		Item Help
Reset Case Open Status	[Disabled]	
Case Opened	Yes	
Vcore	1.188V	Menu Level ▶
DDR1BV	1.920V	
+3.3V	3.344V	[Disabled]
+12V	12.048V	Don't reset case open status
Current CPU Temperature	38°C	
Current CPU FAN Speed	1537 RPM	
Current SYSTEM FAN Speed	0 RPM	
CPU Warning Temperature	[Disabled]	[Enabled]
CPU FAN Fail Warning	[Disabled]	Clear case open status and set to be Disabled at next boot
SYSTEM FAN Fail Warning	[Disabled]	
CPU Smart FAN Control	[Enabled]	

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Save Data to CMOS