

## ISA-E5 C7 1.5G BIOS SETUP PER DOS v. 1.0.0

Standard CMOS	
Data e ora	<b>Corrente</b>
IDE Channel 0 Master	<b>Auto</b>
IDE Channel 0 Slave	<b>None</b>
IDE Channel 1 Master	<b>None</b>
IDE Channel 1 Slave	<b>None</b>
IDE Channel 2 Master	<b>None</b>
IDE Channel 3 Master	<b>None</b>
Drive A	<b>1.44M, 3.5 in.</b>
Drive B	<b>None</b>
Video	<b>EGA/VGA</b>
Halt On	<b>All Errors</b>

PnP/PCI Configurations	
PNP OS Installed	<b>NO</b>
Reset configuration data	<b>Disabled</b>
Resources Controlled By	<b>AUTO (ESCD)</b>
IRQ Resources	<b>Press Enter</b>
DMA Resources	<b>Press Enter</b>
PCI/VGA Palette Snoop	<b>Disabled</b>
Assign IRQ for VGA	<b>Enabled</b>
Assign IRQ for USB	<b>Disabled</b>

PC Health Status	
CPU Warning Temperature	<b>Disabled</b>
ShutDown Temperature	<b>Disabled</b>
CPU Fan Control	<b>Enabled</b>
SYSTEM Fan Control	<b>Enabled</b>

Frequency/Voltage Control	
CPU Clock Ratio	<b>15 X</b>
Spread Spectrum	<b>Disabled</b>

Integrated Peripherals	
VIA OnChip IDE Device	<b>Press Enter</b>
VIA OnChip PCI Device	<b>Press Enter</b>
SuperIO Device	<b>Press Enter</b>
PWRON After Power-Fail	<b>Off</b>
Onboard Serial Port 3	<b>3E8</b>
Serial Port 3 Use IRQ	<b>IRQ10</b>
Onboard Serial Port 4	<b>Disabled</b>
Serial Port 4 Use IRQ	<b>IRQ4</b>
Watch Dog Timer Select	<b>Disabled</b>

Advanced BIOS Features	
Cpu Features	<b>Press Enter</b>
Hard Disk Boot Priority	<b>Press Enter</b>
Virus warning	<b>Disabled</b>
CPU L1 & L2 Cache	<b>Enabled</b>
CPU L2 Cache ECC Checking	<b>Enabled</b>
Quick power on Self Test	<b>Enabled</b>
First boot device	<b>Hard Disk</b>
Second Boot device	<b>Disabled</b>
Third Boot device	<b>Disabled</b>
Boot other device	<b>Disabled</b>
Swap floppy drive	<b>Enabled</b>
Boot Up floppy seek	<b>Enabled</b>
Boot up numlock status	<b>ON</b>
Gate A20 option	<b>Fast</b>
Typematic rate setting	<b>Enabled</b>
Typematic rate (char/sec)	<b>30</b>
Typematic Delay (msec)	<b>250</b>
Security option	<b>Setup</b>
MPS Version control For OS	<b>1.4</b>
OS select for DRAM > 64MB	<b>Non-OS2</b>
video BIOS shadow	<b>Enabled</b>

Advanced Chipset Features	
Dram Clock/Drive Control	<b>Press Enter</b>
AGP & P2P Bridge Control	<b>Press Enter</b>
CPU & PCI Bus Control	<b>Press Enter</b>
Memory Hole	<b>Disabled</b>
System BIOS Cacheable	<b>Disabled</b>
Video Ram Cacheable	<b>Disabled</b>
Init Display First	<b>PCI Slot</b>

OnChip SATA	<b>Enabled</b>
SATA Mode	<b>IDE</b>
IDE DMA Transfer Access	<b>Enabled</b>
OnChip IDE Channel 0	<b>Enabled</b>
OnChip IDE Channel 1	<b>Enabled</b>
IDE Prefetch Mode	<b>Enabled</b>
Primary Master PIO	<b>Auto</b>
Primary Slave PIO	<b>Auto</b>
Secondary Master PIO	<b>Auto</b>
Secondary Slave PIO	<b>Auto</b>
Primary master UDMA	<b>Auto</b>
Primary slave UDMA	<b>Auto</b>
Secondary master UDMA	<b>Auto</b>
Secondary slave UDMA	<b>Auto</b>
IDE HDD Block Mode	<b>Enabled</b>

Delay Prior to Thermal Management	<b>16 Min</b>
Thermal Management	<b>Thermal Monitor 1</b>
Thermal Monitor Bus Ratio	<b>8 X</b>
Thermal Monitor Bus VID	<b>1.004V</b>

1	<b>Ch0 M. : (Nome Hd rilevato)</b>
2	<b>Bootable Add-in Cards</b>

Current FSB Frequency	<b>100MHz</b>
Current DRAM Frequency	<b>200MHz</b>
DRAM Clock	<b>By SPD</b>
Dram Timing	<b>Auto By SPD</b>
SDRAM CAS Latency	<b>DDR / DDR 2.5 / 4</b>

AGP Aperture Size	<b>32 M</b>
VGA Share Memory Size	<b>64 M</b>
Direct Frame Buffer	<b>Enabled</b>
Select Display Device	<b>CRT</b>

PCI master 0 WS Write	<b>Enabled</b>
PCI delay Transaction	<b>Disabled</b>

AC97 Audio	<b>Disable</b>
OnChip LAN	<b>Enabled</b>
OnChip USB Controller	<b>Disabled</b>
OnChip EHCI Controller	<b>Disabled</b>
USB Emulation	<b>OFF</b>
USB Keyboard Support	<b>Disabled</b>
USB Mouse Support	<b>Disabled</b>

Power management	
ACPI function	<b>Disabled</b>
Power management Option	<b>User Define</b>
HDD power down	<b>Disable</b>
Suspend mode	<b>Disable</b>
Video off option	<b>Always On</b>
Video off method	<b>V/H SYNC+Blank</b>
Modem use IRQ	<b>NA</b>
Soft-off by PWRBTN	<b>Delay 4 Sec</b>
IRQ event Activity Detect	<b>Press Enter</b>

VGA	<b>OFF</b>
LPT & COM	<b>LPT/COM</b>
HDD & FDD	<b>ON</b>
PCI Master	<b>OFF</b>
Power ON by PCI Card	<b>Disabled</b>
Modem Ring Resume	<b>Disabled</b>
RTC Alarm resume	<b>Disabled</b>
Date (of Month)	<b>0</b>
Resume Time (hh:mm:ss)	<b>00:00:00</b>
Primary INTR	<b>ON</b>
IRQs Activity Monitoring	<b>Press Enter</b>

Primary INTR	<b>ON</b>
IRQ3 (COM 2)	<b>Enabled</b>
IRQ4 (COM 1)	<b>Enabled</b>
IRQ5 (LPT2)	<b>Enabled</b>
IRQ6 (Floppy Disk)	<b>Enabled</b>
IRQ7 (LPT 1)	<b>Enabled</b>
IRQ8 (RTC Alarm)	<b>Disabled</b>
IRQ9 (IRQ2 Redir)	<b>Disabled</b>
IRQ10 (Reserved)	<b>Disabled</b>
IRQ11 (Reserved)	<b>Disabled</b>
IRQ12 (PS/2 Mouse)	<b>Enabled</b>
IRQ13 (Coprocesor)	<b>Enabled</b>
IRQ14 (Hard Disk)	<b>Enabled</b>
IRQ15 (Reserved)	<b>Disabled</b>

Onboard FDC Controller	<b>Enabled</b>
Onboard Serial Port 1	<b>2F8/IRQ3</b>
Onboard Serial Port 2	<b>3F8/IRQ4</b>
UART Mode Select	<b>Normal</b>
RxD, TxD Active	<b>Hi, Lo</b>
IR Transmission Delay	<b>Enabled</b>
UR2 Duplex Mode	<b>Half</b>
Onboard Parallel Port	<b>378/IRQ7</b>
Onboard parallel Mode	<b>EPP</b>
EPP Mode Select	<b>EPP 1.9</b>
ECP Mode Use DMA	<b>3</b>