

ISA-E5 C7 1.5G BIOS SETUP PER LINUX v. 1.0.1

Standard CMOS	
Data e ora	Corrente
IDE Channel 0 Master	Auto
IDE Channel 0 Slave	None
IDE Channel 1 Master	None
IDE Channel 1 Slave	None
IDE Channel 2 Master	None
IDE Channel 3 Master	None
Drive A	None
Drive B	None
Video	EGA/VGA
Halt On	All Errors

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

PC Health Status	
CPU Warning Temperature	Disabled
ShutDown Temperature	Disabled
CPU Fan Control	Enabled
SYSTEM Fan Control	Enabled

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

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

Advanced BIOS Features	
Cpu Features	Press Enter
Hard Disk Boot Priority	Press Enter
Virus warning	Disabled
CPU L1 & L2 Cache	Enabled
CPU L2 Cache ECC Checking	Enabled
Quick power on Self Test	Enabled
First boot device	Hard Disk
Second Boot device	Disabled
Third Boot device	Disabled
Boot other device	Disabled
Swap floppy drive	Disabled
Boot Up floppy seek	Disabled
Boot up numlock status	ON
Gate A20 option	Fast
Typematic rate setting	Enabled
Typematic rate (char/sec)	6
Typematic Delay (msec)	250
Security option	Setup
MPS Version control For OS	1.4
OS select for DRAM > 64MB	Non-OS2
video BIOS shadow	Enabled

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

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

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

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

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

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

PCI master 0 WS Write	Enabled
PCI delay Transaction	Disabled

AC97 Audio	Disable
OnChip LAN	Enabled
OnChip USB Controller	All Enabled
OnChip EHCI Controller	Enabled
USB Emulation	ON
USB Keyboard Support	Enabled
USB Mouse Support	Enabled

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

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

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

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