

Nicktoons RACING CPU 4

CMOS Setup Utility

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| <ul style="list-style-type: none">> Standard CMOS Features> Advanced BIOS Features> Advanced Chipset Features> Intergrated Peripherals> Power Management Setup> PNP / PCI Configurations> PC Health | <ul style="list-style-type: none">> Frequency / Voltage ControlLoad Optimized DefaultsSet Supervisor PasswordSet User PasswordSave & Exit SetupExit Without SavingUpgrade BIOS |
|--|---|

Standard CMOS Features

Date

Time

- | | |
|------------------------|-----------|
| > IDE Primary Master | |
| > IDE Primary Slave | |
| > IDE Secondary Master | |
| > IDE Secondary Slave | |
| Drive A | None |
| Drive B | None |
| Video | EGA / VGA |
| Halt On | No Errors |

Note: HDD & CD Rom may be connected to either IDE port.

Advanced BIOS Features

- | | |
|---------------------------|-------------|
| > Boot Seq & Floppy Setup | Press Enter |
| > Cache Setup | Press Enter |
| Virus Warning | Disable |
| Quick Power On Self Test | Enable |
| Bootup NumLock Status | On |
| Gate A20 Options | Fast |
| Typematrice Rate | Disable |

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|----------------------------|----------|
| Security Option | Setup |
| APIC Mode | Enable |
| MPS Version Control for OS | 1.4 |
| OS Select for DRAM | Non-OS2 |
| Video BIOS Shadow | Disabled |

Boot Seq & Floppy Setup

- | | |
|---------------------|----------|
| First Boot Device | CDROM |
| Second Boot Device | HDD-0 |
| Third Boot Device | CDROM |
| Boot Other Device | Enabled |
| | |
| Swap Floppy Drive | Disabled |
| Boot Up Floppy Seek | Disabled |

Advanced Chipset Features		IDE Function Setup	
System Performance	Optimal	OnChip IDE Channel0	Enabled
CPU Ratio	Default	Primary Master PIO	Auto
FSB Frequency	133MHz	Primary Slave PIO	Auto
.....		Primary Master UDMA	Disabled
Memory Frequency	By SPD	Primary Slave UDMA	Disabled
FSB Spread Spectrum	0.50%	OnChip IDE Channel1	Enabled
AGB Spread Spectrum	0.50%	Secondary Master PIO	Auto
Frame Buffer Size	16M	Secondary Slave PIO	Auto
AGP Aperture Size (MB)	64M	Secondary Master UDMA	Disabled
AGP 8X Support	Enabled	Secondary Slave UDMA	Disabled
AGP Fast Write Capture	Enabled	IDE Prefetch Mode	Enabled
CPU Thermal Throttling	50%	IDE HDD Block Mode	Enabled
System BIOS Cacheable	Disabled		
Video RAM Cacheable	Disabled		

Intergrated Peripherals		Onboard Device	
> IDE function Setup	Press Enter	AC97 Audio	Auto
> Onboard Devices	Press Enter	MAC Lan (nVIDA)	Disabled
Init Display First	Onbrd/AGP	Machine MAC (NV) Adrs	Disabled
Onchip USB	V1.1 & V2	
USB Legacy Support	Enable		
IDE DMA Transfer Access	Enable		
> OnBoard I/O Chip Setup	Press Enter		

Power Management Setup		Onboard I/O Chip Setup	
ACPI function	Enabled	Onboard FDC Controller	Disabled
Power Management	User Define	Onboard Serial Port 1	3F8 / IRQ4
Video Off Method	V/H Sync Blank	Onboard Serial Port 2	Disabled
HDD Power Down	Disabled	
HDD Down In Suspend	Disabled	
Soft-Off by PBTN	Instant-Off	Onboard Parrallel Port	378 / IRQ7
WOL	Disabled	Parrallel Port Mode	ECP + EPP
WOR	Disabled	EPP Mode Select	EPP 1.7 (or 1.9)
Power - On by Alarm	Disabled	ECP Mode Use DMA	3
.....		Game Port Address	201
.....		Midi Port Address	330
PWRON After PWR-Fail	ON	Midi Port IRQ	10

