

- Connect keyboard to CPU.
- Press **DELETE** to access SETUP.

1. STANDARD CMOS SETUP

Drive C : Auto
Drive D : None

Drive A : 1.44M
Drive B : None

Video : VGA

Halt On : No Errors

2. BIOS FEATURES SETUP

Virus Warning	: Disabled	Video BIOS Shaddow	: Enabled
CPU Internal Cache	: Enabled	C8000-CBFFF Shaddow	: Disabled
External Cache	: Enabled	CC000-CFFFF Shaddow	: Disabled
Quick POST	: Enabled	D0000-D3FFF Shaddow	: Disabled
Boot Sequence	: C,A	D4000-D7FFF Shaddow	: Disabled
Swap Floppy Drive	: Disabled	D8000-DBFFF Shaddow	: Disabled
Boot Up Floppy Seek	: Disabled	DC000-DEFFF Shaddow	: Disabled
Bo Up Num Lock status	: On		
Bo Up System Speed	: High		
IDE HDD Block Mode	: Enabled		
Gate A20 option	: Fast		
Memory Parity Check	: Disabled		
Typematic Rate Setting	: Disabled		
Typematic Rate	: 6		
Typematic delay	: 250		
Security option	: Setup		
PS/2 mouse function	: Disabled		
OS Select For DRAM >64M	: Non-OS2		

3. CHIPSET BIOS SETUP

Auto Configurion	: Enabled	Onboard local bus IDE	: Enabled
Decoupled Refresh	: Enabled	IDE Primary Master PIO	: Auto
Relocate 256/384k	: Disabled	IDE Primary Salve PIO	: Auto
Video BIOS cacheable	: Enabled	Onboard FDC controller	: Enabled
System BIOS caheable	: Enables	Onboard UART 1	: 3F8/IRQ4
Ex rnal Cache Scheme	: Write Back	Onboard UART 2	: 2F8/IRQ3
Co line Alter and Tag	: Enabled	Onboard Parallel Port	: 378/IRQ7
CHRDY for ISA Master	: Enabled	Parallel Port Mode	: Normal
Memory Hole at 15Mb	: Disabled		
Cache Timing Control	: Fast		
Fast DRAM	: Enabled		
Burst Write	: Enables		
CPU Write Back Cache	: Enables		
Set Turbo pin function	: Turbo		
Set Mouse Lock	: Disables		

4. POWER MANAGEMENT SETUP

Power Management : Disabled