

## BIOS Features Setup

ROM/PC/ISA BIOS (2A51/7E0H)	
BIOS FEATURES SETUP	
AWARD SOFTWARE, INC.	
Virus Warning	Disabled
Extended CSD	Disabled
Quick Power On Self Test	Disabled
Boot Sequence	A, C
Swap Floppy Drive	Disabled
Send Floppy Diskette	Disabled
Boot Up Numlock Status	Enabled
Port 92H Fast A20G	Fast
Memory Parity Check	Disabled
Typematic Rate Setting (Sec)	250
Typematic Delay (Msec)	Setup
Security Option	Setup
PS/2 mouse function control	Disabled

### Virus Warning

When enabled, assigns the BIOS to monitor the master boot sector and the DOS boot sector of the hard disks.

The options are: Enabled, Disabled (Default)

### External Cache

Supports an optional cache SRAM.

The available options are: Enabled (Default), Disabled.

### Quick Power On Self Test

Allows the BIOS to bypass the extensive memory test.

The options are: Enabled, Disabled (Default).

### Boot Sequence

Allows the system BIOS to first try to boot the operating system from the first hard disk drive, drive C:.

The options are: A, C (Default); C, A.

### Swap Floppy Drive

Allows you to switch the order in which the system accesses the floppy drives.

The options are: Enabled, Disabled (Default).

### Boot Up Floppy Seek

Assigns the BIOS to perform floppy disk drive tests by issuing the time-consuming seek commands.

The options are: Enabled (Default), Disabled.

### Boot Up Numlock Status

Allows the BIOS to automatically enable the Num Lock function when the system boots.

The options are: On (Default), Off.

### Port 92H Fast A20G

When enabled, allows the A20G bus line signal generated from the chipset VT82C575MV PC/AT to directly pass to port 92H, instead of the keyboard controller. It will speed up the system performance.

The options are: Fast (Default),

### Memory Parity Check

Allows the DRAM to execute parity bit check.

The options are: Disabled (Default), Enabled.

### Typematic Rate Setting

Allows you to change the typematic repeat rate.

The options are: Disabled (Default), Enabled.

### Typematic Rate (Chars/Sec)

The rate that the keyboard keys repeat the character when the key is held down.

The options are: 6 (Default), 8, 10, 12, 15, 20, 24, 30.