BIOS Features Setup

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ROM PCI/ISA BIOS (2A5L7F09)
BIOS FEATURES SETUP
AWARD SOFTWARE, INC.

External Cache            : Enabled      Video BIOS Shadow : Enabled
Quick Power On Self Test  : Disabled     C8000 - CBFFF     : Disabled
Boot Sequence             : A, C         CC000 - CFFFF     : Disabled
Swap Floppy Drive         : Disabled     D0000 - D3FFF     : Disabled
Boot Up Floppy Seek       : Enabled      D4000 - D7FFF     : Disabled
Boot Up Numlock Status    : On           D8000 - DBFFF     : Disabled
Memory Parity Check       : Disabled     DC000 - DFFFF     : Disabled
Typematic Rate Setting    : Disabled
Typematic Rate (Chars/Sec): 6
Typematic Delay (Msec)    : 250
Security Option           : Setup

                                      ESC : Quit        ↑↓→← : Select Item
                                      F1  : Help        PU/PD/+/- : Modify
                                      F5  : Old Values  (Shift) F2 : Color
                                      F6  : Load BIOS Defaults
                                      F7  : Load Setup Defaults
```

Moving around the BIOS Features Setup program shown above works the same way as moving around the Standard CMOS Setup program.

Users are not encouraged to run the BIOS Features Setup program. Your system should have been fine-tuned before shipment. Improper Setup may cause the system to fail; consult your dealer before making any changes.

External Cache

When enabled, supports an optional cache SRAM.

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

Quick Power On Self Test

When disabled, 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 selected disk drive.

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

When enabled, 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

When set to On, allows the BIOS to automatically enable the Num Lock function when the system boots.

The options are: On (Default), Off.

Memory Parity Check

When enabled, allows the DRAM to execute parity bit check.

The options are: Disabled (Default), Enabled.

Typematic Rate Setting

The term "typematic" means that when a keyboard key is held down, the character is repeatedly entered until the key is released. When this item is enabled, you may change the typematic repeat rate.

The options are: Disabled (Default), Enabled.

Typematic Rate (Chars/Sec)

Sets the rate of a character repeat when the key is held down.

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