

HDD Power Management

Allows the HDD spindle motor to turn off after a certain time period.

The options are: Disabled (Default), 20, 30, 45, 60 min.

VGA Activity Wakeup

Allows the Doze Timer to count when no activity is detected on the VGA display. If disable it, the Doze Timer counts immediately even VGA display still acts.

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

Video Off Method

The option "V/H SYNC+Blank" allows the BIOS to blank off screen display by turning off the V-Sync and H-Sync signals sent from add-on VGA card. "DPMS Supported" allows the BIOS to blank off screen display by your add-on VGA card which supports DPMS (Display Power Management Signaling function). "Blank Screen" allows the BIOS to blank off screen display by turning off the red-green-blue signals.

The options are: DPMS Support (Default), V/H SYNC+Blank, Blank Screen.

IRQ# Activity

When "Primary", if the BIOS detects no IRQ# activity during the time specified by the Sleep Mode timer, the processor will power down. If "Secondary", the processor will power down after any IRQ activity.

The options are: Primary, Secondary.

The default values of IRQ3, 4, 5, 7, 10, 11, 12 are: Primary.

The default value of IRQ8 is: Secondary.

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PCI Configuration Setup

ROM PCI/ISA BIOS (2A5L7F0H) PCI CONFIGURATION SETUP AWARD SOFTWARE, INC.	
PnP BIOS Auto-Config : Enabled	CPU to PCI Write Buffer : Enabled
Slot 1 Using INT# : Auto	PCI Master Protect : Enabled
Slot 2 Using INT# : Auto	PCI Master Burst Write : Enabled
Slot 3 Using INT# : Auto	PCI Master Burst Write : Enabled
PCI IRQ Activated By : Level	PCI Dynamic Decoding : Enabled
PCI IDE IRQ Map To : PCI-AUTO	PCI Dynamic Decoding : Enabled
Primary IDE INT# : 6	Local Memory Disabled Point : Disabled
Secondary IDE INT# : 8	PCI Burst : Enabled
	PCI Master 0 WS Write : Enabled
ESC : Quit F1 + F2 : Select Item F5 : Help P/Up/Dn : Modify F8 : Old Values (Shift) F2 : Color F7 : Load Setup Defaults	

PnP BIOS Auto-Config

When enabled, the available IRQs used on the ISA slots are configured automatically by the BIOS. The options are: Enabled, Disabled (Default).

Slot 1-3 Using INT#

Allows the BIOS to automatically detect which interrupt is used by the card in selected PCI slot. The options are: Auto (Default), A, B, C, D.

Available IRQ

Allows the BIOS to assign an available IRQ if the attached PCI device needs IRQ to access the motherboard. The options are: NA, 5, 7, 9, 10, 11.

PCI IRQ Activated By

If your IDE card is triggered by edge, set it at "Edge". The options are: Level (Default), Edge.

PCI IDE IRQ Map To

Set Auto to allow the system BIOS automatically detect which interrupt is used by the PCI master drive. The options are: PCI-AUTO (Default), PCI-SLOT1, PCI-SLOT2, PCI-SLOT3, PCI-SLOT4, ISA.

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