

Onboard Serial Port 2

Enable it if serial port 2 uses the onboard I/O controller. If some I/O card to be installed, COM 3 and COM4 may be needed. Select COM 3 or COM 4 by this feature.

The options are: COM1/3E8H, COM2/2F8H (Default), COM3/3E8H, COM4/2E8H.

Onboard Parallel Port

Enable it if parallel port uses the onboard I/O controller.

The options are: Disabled, 278H/IRQ5, 3BC8H/IRQ7, 378H/IRQ5, 378H/IRQ7 (Default).

Onboard Printer Mode

Allows you to connect with advanced printer I/O mode.

The options are: EPP, ECP, Standard (Default).

ECP Use DMA Channel No.

Allows you to adjust the DMA channel number 3 or 1 for the ECP mode of printer.

The options are: 1, 3 (Default).

Power Management Setup

ROM BIOS (Award BIOS) CMOS SETUP UTILITY POWER MANAGEMENT SETUP	
Power Management	: Disabled
Auto timer	: 2 min
Suspend timer	: 2 min
Suspend Mode	: Enabled
HDD Power Management	: Disabled
VGA Activity Wakeup	: Disabled
Video Off Method	: DPMS
IRQ3 Activity	: Primary
IRQ4 Activity	: Primary
IRQ7 Activity	: Primary
IRQ8 Activity	: Primary
IRQ10 Activity	: Secondary
IRQ11 Activity	: Primary
IRQ12 Activity	: Primary
ESC: Quit	↑ ↓ ← → : Select item
F1 : Help	P: P/Up: M: Modify
F5 : Old Values	(S)nt: F2 : Color
F6 : Load BIOS Defaults	
F7 : Load Setup Defaults	

Power Management

Allows you to use Power Management features.

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

Doze Timer

Processor speed will slowdown and enter "Doze Mode" assuming there is no operation during the selected period. Normal processor speed is resumed by pressing any key.

The options are: 8 sec, 32 sec, 2 min (Default), 8 min, 16 min.

Suspend Timer

VGA display will blank out and enter "Suspend Mode" if there is no operation during the selected period.

The available options are: 2, 8 (Default), 16 and 32 min.

Suspend Mode

Disabled it to render the Suspend Timer inoperative.

The options are: Enabled (Default), Disabled.