

BIOS Settings PROX-F501

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Date (mm:dd:yy)      Tue, Dec 11 2007
Time (hh:mm:ss)     10 : 19 : 3

▶ IDE Primary Master  [WDC WD2500SB-01KBC0]
▶ IDE Primary Slave   [ None ]
▶ IDE Secondary Master [TOSHIBA CD/DVDW SDR6]
▶ IDE Secondary Slave [ None ]

Drive A              [None]
Drive B              [None]

Video                [EGA/VGA]
Halt On              [All Errors]
    
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Phoenix - AwardBIOS CMOS Setup Utility
Advanced BIOS Features

Virus Warning        [Enabled]
CPU L1 & L2 Cache    [Enabled]
Quick Power On Self Test [Enabled]
First Boot Device    [CDROM]
Second Boot Device   [HDD-0]
Boot Up Floppy Seek  [Disabled]
Boot Up NumLock Status [On]
Typematic Rate Setting [Disabled]
* Typematic Rate (Chars/Sec) 6
* Typematic Delay (Msec) 258
Security Option      [Setup]
OS Select For DRAM > 64MB [Non-OS2]

Item Help
Menu Level ▶
Select Your Boot Device Priority

↑↓←→:Move Enter
F5: Previous
    
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Phoenix - AwardBIOS CMOS Setup Utility
Advanced Chipset Features

DRAM Timing Selectable [By SPD]
* CAS Latency Time      2.5
* Active to Precharge Delay 7
* DRAM RAS# to CAS# Delay 3
* DRAM RAS# Precharge   3
DRAM Data Integrity Mode Non-ECC
System BIOS Cacheable  [Disabled]
Video BIOS Cacheable   [Enabled]
Memory Hole At 15M-16M [Disabled]
Delayed Transaction     [Enabled]
AGP Aperture Size (MB) [64]

** On-Chip VGA Setting **
On-Chip VGA            [Enabled]
On-Chip Frame Buffer Size [32MB]
Boot Display           [CRT-LFP]
Panel Type             [1024x768 24-bits]
Non-Maskable Interrupt [Disabled]

Item Help
Menu Level ▶

↑↓←→:Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults
    
```

or Reserved 2

Phoenix - AwardBIOS CMOS Setup Utility
Integrated Peripherals

▶ OnChip IDE Device	[Press Enter]	Item Help
▶ Onboard Device	[Press Enter]	Menu Level ▶
▶ SuperIO Device	[Press Enter]	
Match Dog Timer Select	[Disabled]	

↑↓+:-Move F5: Pr

Phoenix - AwardBIOS CMOS Setup Utility
OnChip IDE Device

On-Chip Primary PCI IDE	[Enabled]	Item Help
IDE Primary Master PIO	[Auto]	Menu Level ▶▶
IDE Primary Slave PIO	[Auto]	
IDE Primary Master UDMA	[Auto]	
IDE Primary Slave UDMA	[Auto]	
On-Chip Secondary PCI IDE	[Enabled]	
IDE Secondary Master PIO	[Auto]	
IDE Secondary Slave PIO	[Auto]	
IDE Secondary Master UDMA	[Auto]	
IDE Secondary Slave UDMA	[Auto]	
IDE HDD Block Mode	[Enabled]	

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Phoenix - AwardBIOS CMOS Setup Utility
Onboard Device

USB Controller	[Enabled]	Item Help
USB 2.0 Controller	[Enabled]	Menu Level ▶▶
USB Keyboard Support	[Enabled]	
USB Mouse Support	[Enabled]	
AC97 Audio	[Auto]	
Onboard LAN	[Enabled]	
Init Display First	[Onboard]	

↑↓+:-Move F5: Pr

Phoenix - AwardBIOS CMOS Setup Utility
SuperIO Device

Onboard FDC Controller	[Disabled]	Item Help
Onboard Serial Port 1	[3F8/IRQ4]	Menu Level ▶▶
Onboard Serial Port 2	[2F8/IRQ3]	
UART Mode Select	[Normal]	
× BxD , TxD Active	Hi,Lo	
× IR Transmission Delay	Enabled	
× UART Duplex Mode	Half	
× Use IR Pins	IR-Rx2Tx2	
Onboard Parallel Port	[Disabled]	
× Parallel Port Mode	ECP	
× EPP Mode Select	EPP1.7	
× ECP Mode Use DMA	3	
PWRON After PWR-Fail	[Former-Sts]	

↑↓+:-Move Enter:Select +/-/PU/PD:Value F10:Save ESC:Exit F1:General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults

Phoenix - AwardBIOS CMOS Setup Utility
Power Management Setup

ACPI Function	[Enabled]	Item Help
Power Management	[User Define]	Menu Level ▶
Video Off Method	[DPMS]	
Video Off In Suspend	[No]	
MODEM Use IRQ	[NA]	
Suspend Mode	[Disabled]	
Power-Supply Type	[AT]	
x Soft-Off by PWR-BTN	[Instant-Off]	
Wake-Up by PCI card	[Disabled]	
Wake Up On LAN	[Disabled]	
Resume by Alarm	[Disabled]	
x Date(of Month) Alarm	[0]	
x Time(hh:mm:ss) Alarm	[0 : 0 : 0]	
** Reload Global Timer Events **		
Primary IDE 0	[Disabled]	
Primary IDE 1	[Disabled]	
Secondary IDE 0	[Disabled]	
Secondary IDE 1	[Disabled]	

AT = DC System
ATX = AC System

Phoenix - AwardBIOS CMOS Setup Utility
PnP/PCI Configurations

Reset Configuration Data	[Disabled]	Item Help
Resources Controlled By	[Auto(ESCD)]	Menu Level ▶
x IRQ Resources	[Press Enter]	
x DMA Resources	[Press Enter]	
PCI/VGA Palette Snoop	[Disabled]	

Default is Disabled. Select Enabled to reset Extended System Configuration Data (ESCD) when you exit

↑↓←→: Move Enter: Select F5: Previous Values

Phoenix - AwardBIOS CMOS Setup Utility
Frequency Control

Auto Detect PCI Clk	[Enabled]	Item Help
Spread Spectrum	[Enabled]	Menu Level ▶

↑↓←→: Move Enter: Select ←/→/PU/PD: Value F10: Save ESC: Exit F1: General Help
F5: Previous Values F6: Fail-Safe Defaults F7: Optimized Defaults