

# AMI BIOS SETUP UTILITY -VERSION 2.2a

## Standard

Floppy Drive A Not Installed  
 Floppy Drive B 1.44 MB 3.5"

	TYPE	SIZE	CYLN	HEAD	WPCOM	SEC	LBA MODE	BLK MODE	PIO MODE	32BIT MODE
Pri Master	: User	AUTO			0		Off	Off	Auto	On
Pri Slave	: Not Installed									
Sec Master	: Not Installed									
Sec Slave	: Not Installed									
Boot Sector Virus Protection :		Disabled								

## Advanced

Quick Boot Enable  
 1<sup>st</sup> Boot Device IDE-0  
 2<sup>nd</sup> Boot Device Disabled  
 3<sup>rd</sup> Boot Device Disabled  
 4<sup>th</sup> Boot Device Disabled  
 S.M.A.R.T. for Hard Drive Disabled  
 Bootup Num-Lock On  
 Floppy Drive Swap Disabled  
 PS/2 Mouse Support Disabled  
 Primary Display VGA/EGA  
 Password Check Setup  
 Boot to OS/2 No  
 Internal Cache WriteBack  
 External Cache WriteBack  
 System BIOS Cacheable Enabled  
 C000, 16k Shadow Enabled  
 C800, 16k Shadow Enabled  
 CC00, 16k Shadow Disabled  
 D000, 16k Shadow Disabled  
 D400, 16k Shadow Disabled  
 D800, 16k Shadow Disabled  
 DC00, 16k Shadow Disabled

## PCI/Plug and Play Setup

Plug and Play Aware O/S YES  
 Latency Timer 64  
 PCI VGA Palette Snoop Disabled  
 PCI IDE BusMaster Disabled  
 OffBoard PCI IDE Card Auto  
 PCI Slot x Auto  
 DMA Channel x PnP  
 IRQ x PCI/PnP

## Peripheral Setup

OnBoard FDC Enabled  
 OnBoard Serial Port1 3F8  
 OnBoard Serial Port2 Disabled  
 Serial Port2 Mode N / A  
 Duplex Mode N / A  
 OnBoard Parallel Port 378  
 Parallel Port Mode NORMAL  
 Parallel Port IRQ 7  
 Parallel Port DMA Channel N / A  
 OnBoard IDE Primary

## Advanced Chipset

82430HX Enabled  
 Shutdown to Port 92 Disabled  
 Memory Hole Disabled  
 IRQ 12/M Mouse Enabled  
 8bit I/O Recovery 1  
 16bit I/O Recovery 1  
 DRAM Timing Setting Manual  
 Refresh Rate 66MHz  
 Turbo Read Leadoff Disable  
 Read Burst Timing x333  
 Write Burst Timing x444  
 Fast RAS to CAS Delay 3  
 Leadoff Timing 7/6/3/4  
 Turbo Read Pipelining Enabled  
 Speculative Leadoff Disable  
 TurnAround Insertion Disable  
 Memory Address 8ma/8ma  
 TypeF DMA Buffer Control1 Disabled  
 TypeF DMA Buffer Control2 Disabled  
 Peer Concurrency Enabled  
 ECC Test Disable  
 DRAM Data Integrity mode Parity  
 SERR# Output Type Normal  
 SERR# Duration Mode Pulse  
 SERR# Enable Disable  
 PCI 2.1 Passive Release Enable  
 Delayed Transaction Enable  
 USB Function Enable Disabled  
 USB Keyboard Support Disabled  
 USB Passive Release Enabled  
 USB Clock 24MHz

## Power Management Setup

Disabled