

“Old Motherboard”

AMIBIOS SIMPLE SETUP UTILITY – VERSION 1.17

Prepared 1/9/02 by Benjamin Olswang

STANDARD CMOS SETUP

Date (mm/dd/yyyy) : Sun Dec 30, 2001
Time (hh/mm/ss) : 03:50:07

	Type	Size	Cyln	Head	Wpcom	Sec	LBA Mode	BLK Mode	PIO Mode	32 Bit Mode
Primary Master:	User	3229	6256	16	0	63	Off	On	4	On
-other unit tested-	User	4311	14848	9	0	63	Off	On	4	On
Primary Slave:	Not Installed									
Secondary Master:	Not Installed									
Secondary Slave:	Not Installed									

Floppy Drive A:	1.44 MB 3 _	Base Memory:	640Kb
Floppy Drive B:	Not Installed	Other Memory:	384 Kb
		Extended Memory:	15 Mb
		Total Memory:	16 Mb

Note: *Italics* indicates filed that will differ depending on hard drive size and RAM installed.

Note: If the Primary master is not listed or appears to be incorrect, press ESC, arrow over to Auto Detect Hard Disk, and press Enter. This will search for and find all hard drives in the system. It is necessary to run the Auto Detect Hard Disk if you add a new hard drive or more ram and is generally a good thing to do if you are encountering any problems.

ADVANCED CMOS SETUP

1 st Boot Device	Floppy
2 nd Boot Device	IDE-0
3 rd Boot Device	CD-Rom
4 th Boot Device	Disabled
Try Other Boot Devices	Yes
S.M.A.R.T. for Hard Disks	Disabled
Quick Boot	Disabled
Boot Up Num Lock	On
Floppy Drive Swap	Disabled
Floppy Drive Seek	Enabled
PS/2 Mouse Support	Auto
System Keyboard	Absent
Primary Display	VGA/EGA
Password Check	Setup
Wait for 'F1' If Error	Enabled
Hit 'DEL' Message Display	Enabled
Internal Cache	Enabled
External Cache	Enabled
System BIOS Cacheable	Enabled
C000, 16K Shadow	Cached
C400, 16K Shadow	Cached
C800, 16K Shadow	Disabled
CC00, 16K Shadow	Disabled
D000, 16K Shadow	Disabled
D400, 16K Shadow	Disabled
D800, 16K Shadow	Disabled
DC00, 16K Shadow	Disabled

ADVANCED CHIPSET SETUP

Trend Chip Away Virus	Enabled
DRAM Auto Configuration	60ns
DRAM Read Burst Timing	x2EDO x3FPM
DRAM Write Burst Timing	x2EDO x2FOM
DRAM Lead Off Timing	10/6/3
Fast EDO Read Timing	Disabled
8bit I/O Recovery Time	1 Sysclk
16bit I/O Recovery Time	1 Sysclk
OnBoard USB Function	Disabled
USB Function Support	Disabled
System Hardware Monitor	Disabled
Vcore Voltage	N/A
I/O Voltage	N/A
+5 Voltage	N/A
+12 Voltage	N/A
-12 Voltage	N/A
-5 Voltage	N/A
CPU Fan Rate	N/A
CPU Current Temperature	N/A
MB Current Temperature	N/A
System H/W Info. Display	Enabled

POWER MANAGEMENT SETUP

Power Management/APM	Disabled
Green Monitor Power State	Stand By
Video Power Down Mode	Suspend
Hard Disk Power Down Mode	Stand By
Standby Time Out (Minute)	10
Suspend Time Out (Minute)	10
Slow Clock Ratio	50-62.5%
Display Activity	Ignore
Serial Port 1	Monitor
Serial Port 2	Monitor
Parallel Port	Monitor
Floppy Disk	Monitor
Primary IDE 0	Monitor
Primary IDE 1	Monitor
Secondary IDE 0	Monitor
Secondary IDE 1	Monitor
RTC Alarm Power On	Disabled
RTC Alarm Date	N/A
RTC Alarm Hour	N/A
RTC Alarm Minute	N/A
RTC Alarm Second	N/A

PCI / PLUG AND PLAY SETUP

Plug and Play Aware O/S	Yes
PCI VGA Palette Snoop Disabled	Disabled
OffBoard PCI IDE Card	Auto
Pri. OffBoard PCI IDE IRQ	Disabled
Sec. OffBoard PCI IDE IRQ	Disabled
Assign IRQ to PCI VGA	No
PCI Slot1 IRQ Priority	Auto
PCI Slot2 IRQ Priority	Auto
PCI Slot3 IRQ Priority	Auto
PCI Slot4 IRQ Priority	Auto
DMA Channel 0	PnP
DMA Channel 1	PnP
DMA Channel 3	PnP
DMA Channel 5	PnP
DMA Channel 6	PnP
DMA Channel 7	PnP
IRQ3	PCI/PnP
IRQ4	PCI/PnP
IRQ5	PCI/PnP
IRQ7	PCI/PnP
IRQ9	PCI/PnP
IRQ10	PCI/PnP
IRQ11	PCI/PnP
IRQ12	PCI/PnP
IRQ14	PCI/PnP
IRQ15	PCI/PnP

PERIPHERAL SETUP

OnBoard FDC	Enabled
OnBoard Serial Port1	3F8h
OnBoard Serial Port2	2F8h
Serial Port2 Mode	Normal
IR Duplex Mode	N/A
OnBoard Parallel Port	378
Parallel Port Mode	Normal
Parallel Port IRQ	7
Parallel Port DMA	N/A
OnBoard IDE	Both