

## 4674-121 BIOS工場出荷時設定

"Load Optimized Default"からの設定変更箇所は太文字下線の部分です。

### Standard CMOS Features

Item	工場出荷時設定
Date(mm:dd:yy)	Aaa,Mmm DD YYYY
Time(hh:mm:ss)	HH : MM : SS
IDE Primary Master	
IDE Primary Slave	
IDE Secondary Master	
IDE Secondary Slave	
Drive A	1.44M,3.5in.
Drive B	None
Video	EGA/VGA
Halt On	<b>All Errors</b>
Base Memory	640K
Extended Memory	129024K(*1)
Total Memory	130048K(*1)

(\*1) 128MBメモリ一使用時

### Advanced BIOS Features

Item	工場出荷時設定
Virus Warning	Disabled
CPU Internal Cache	Enabled
External Cache	Enabled
CPU L2 Cache ECC Checking	Enabled
Processor Number Feature	Enabled
Quick Power On Self Test	Enabled
First Boot Device	Floppy
Second Boot Device	HDD-0
Third Boot Device	<b>CDROM</b>
Boot Other Device	Enabled
Swap Floppy Drive	Disabled
Boot Up Floppy Seek	Enabled
Boot Up NumLock Status	ON
Gate A20 Option	Fast
ATA 66/100 IDE Cable Msg.	Enabled
Firmware Write Protect	Disabled
Typematic Rate Setting	Disabled
*Typematic Rate(Chars/Sec)	6
*Typematic Delay(Msec)	250
Security Option	Setup
OS Select for DRAM > 64MB	Non-OS2
HDD S.M.A.R.T Capability	Disabled
Report No FDD For WIN95	<b>NO</b>
Small Logo(EPA) Show	Disabled

### Advanced Chipset Features

Item	工場出荷時設定
SDRAM CAS Latency Time	3
SDRAM Cycle Time Tras/Trc	Auto
SDRAM RAS-to-CAS Delay	Auto
SDRAM RAS Precharge Time	Auto
System BIOS Cacheable	Disable
Video BIOS Cachable	Disable
CPU Latency Timer	Enable
Delayed Transaction	Enable

### Integrated Peripherals

Item	工場出荷時設定
On-Chip Primary PCI IDE	Enabled
On-Chip Secondary IDE	Enabled
IDE Primary Master PIO	Auto
IDE Primary Slave PIO	Auto
IDE Slave Master PIO	Auto
IDE Slave Slave PIO	Auto
IDE Primary Master UDMA	Auto
IDE Primary Slave UDMA	Auto
IDE Slave Master UDMA	Auto
IDE Slave Slave UDMA	Auto
USB Controller	Enabled
USB Keyboard	Disabled
Init Display First	<b>Onboard</b>
AC97 Audio	Auto
AC97 Modem	<b>Disabled</b>
Onboard LAN Device	Enabled
IDE HDD Block Mode	Enabled
POWER ON Function	<b>Button Only</b>
KB Power ON Password	[Enter]
Hot Key Power ON	<b>Ctrl-F12</b>
Onboard FDC Controller	Enabled
Onboard Serial Port1	3F8/IRQ4
Onboard Serial Port2	2F8/IRQ3
UART Mode Select	Normal
UR2 Duplex Mode	Half
Onboard Parallel Port	378/IRQ7
Parallel Port Mode	ECP
ECP Mode Use DMA	3
PWRON After PWR-Fail	<b>Former-Sts</b>
Game Port Address	<b>Disabled</b>
Midi Port Address	<b>Disabled</b>

### Power Management Setup

Item	工場出荷時設定
ACPI Function	Enabled
ACPI Suspend Type	S1(POS)
Power Management	User Define
Video Off Method	DPMS
Video Off In Suspend	Yes
Suspend Mode	Stop Grant
Modem Use IRQ	<b>NA</b>
Suspend Mode	Disabled
HDD Power Down	Disabled
Soft-Off by PWRBTN	Instant-Off
Wake-Up by PCI card	Enabled
Power On by Ring	Disabled
Wake Up On LAN	<b>Enabled</b>
USE Device Wake-Up From S	Disabled
Resume by Alarm	Disabled
Primary IDE0	Disabled
Primary IDE1	Disabled
Secondary IDE0	Disabled
Secondary IDE1	Disabled
FDD,COM,LPT Port	Disabled
PCI PIRQ[A-D]#	Disabled

**PNP/PCI Configuration**

Item	工場出荷時設定
Reset Configuration Data	Disabled
Auto Close SDRAM Clock	DIMM
Resource Controlled by	<b>Manual</b>
IRQ Resources	<b>Press Enter</b>
IRQ-3 assigned to	PCI Device
IRQ-4 assigned to	PCI Device
IRQ-5 assigned to	PCI Device
IRQ-7 assigned to	PCI Device
IRQ-9 assigned to	PCI Device
IRQ-10 assigned to	PCI Device
IRQ-11 assigned to	<b>Reserved</b>
IRQ-12 assigned to	PCI Device
IRQ-14 assigned to	PCI Device
IRQ-15 assigned to	PCI Device
PCI/VGA Palette Snoop	Disabled

**PC Health Status**

Item	工場出荷時設定
Shutdown Temperature	Disabled
Chassis Function	Disabled

**Frequency/Voltage Control**

Item	工場出荷時設定
Auto Detect DIMM/PCI Clk	Enabled
Spread Spectrum	Enabled
CPU Host/SDRAM/PCI Clock	Default
CPU Clock Ratio Jumpless	By H/W