

Bios settings for XL (1.16)

Standard CMOS Features

IDE Primary Master	Maxtor 2F040L0
IDE Primary Slave	None
IDE Secondary Master	None
IDE Secondary Slave	None
Floppy A	None
Floppy B	None
Halt On	No errors

Advanced BIOS Features

Virus Warning	Disabled
CPU L2 Cache ECC Checking	Enabled
Quick Power On Self Test	Enabled
First Boot Device	USB HDD
Second Boot Device	HDD-0
Third Boot Device	LS120
Boot Other Device	Disabled
Swap Floppy Drive	Disabled
Boot Up Floppy Seek	Disabled
Boot Up Numlock Status	On
Typematic Rate Setting	Enabled
Typematic Rate (Chars/Sec)	30
Typematic Delay (msec)	250
Security Option	Setup
Display Full Screen Logo	Disabled
Show Summary Information	Disabled
Display Small Logo	Disabled

Advanced Chipset Features

AGP Aperture Size	128M
CPU to PCI Post Write	Enabled
Select Display Device	CRT
Panel Type	640 x 480
TV Type	NTSC
CPU Direct Access FB	Enabled

Integrated Peripherals

Onboard IDE Channel 1	Enabled
Onboard IDE Channel 2	Enabled
IDE Prefetch mode	Enabled

Display Card Priority	PCI Slot
Frame Buffer	16M

AC97 Audio	Auto
MC97 Modem	Auto
VIA OnChip LAN	Enabled

USB Keyboard support	Disabled
Onboard LAN Boot ROM	Disabled
Onboard Fast IR	Disabled

Power Management Setup

ACPI Suspend Type	S1(POS)
HDD Power Down	Disabled
Power Management Timer	Disabled
Video Off Option	Suspend >OFF

Power Off by PWRBTN	Delay 4 sec
Run VGA Bios if S3 resume	Auto
AC Loss Auto Restart	Off

PnP/PCI Configurations

PNP OS Installed	Yes
Reset Configuration Data	Disabled

Resources Controlled By	Auto (ESCD)
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Assign IRQ for VGA	Enabled
Assign IRQ for USB	Enabled

Frequency/Voltage Control

DRAM Clock	by SPD
DRAM Timing	by SPD

DRAM Command Rate	2T Command
DRAM Burst Length	8
DRAM Voltage	Default

Spread Spectrum	+/- 0.25%
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