

Boot Menu

= Select a Boot First device ==

Floppy

LS120

+ Hard Disk

CDROM

ZIP

USB-FDD

USB-ZIP

USB-CDROM

USB-HDD

+ Network

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Standard CMOS Features

Date (mm:dd:yy)

Thu, Nov 5 2020

Time (hh:mm:ss)

8 : 11 : 21

Item Help

▶ IDE Channel 0 Master

[None]

▶ IDE Channel 0 Slave

[HL-DT-ST DVD-RAM GH22]

▶ IDE Channel 1 Master

[None]

▶ IDE Channel 1 Slave

[ST3500418AS]

Drive A

[1.44M, 3.5"]

Floppy 3 Mode Support

[Disabled]

Halt On

[All , But Keyboard]

Base Memory

640K

Extended Memory

4885K

Total Memory

4887K

Menu Level ▶

Change the day, month, year

<Week>

Sun. to Sat.

<Month>

Jan. to Dec.

<Day>

1 to 31 (or maximum allowed in the month)

<Year>

2000 to 2099

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

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Advanced BIOS Features

- ▶ Hard Disk Boot Priority [Press Enter]
- ▶ Network Boot Priority [Press Enter]
- First Boot Device [CDROM]
- Second Boot Device [USB-FDD1]
- Third Boot Device [Hard Disk]
- Password Check [Setup]
- HDD S.M.A.R.T. Capability [Disabled]
- Limit CPUID Max. to 3 [Disabled]
- No-Execute Memory Protect [Enabled]
- CPU Enhanced Halt (C1E) [Enabled]
- CPU Thermal Monitor 2(TM2) [Enabled]
- CPU EIST Function [Enabled]
- Virtualization Technology [Enabled]
- Init Display First [PCI]
- Onboard VGA [Enable If No Ext PEG]
- On-Chip Frame Buffer Size [8MB+1~2MB for GTT]

Item Help

Menu Level ▶

Select Boot Device
Priority

[Floppy]
Boot from floppy

[LS128]
Boot from LS128

[Hard Disk]
Boot from HDD

[CDROM]
Boot from CDROM

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Integrated Peripherals

	Item Help
On-Chip Primary PCI IDE [Enabled]	
On-Chip Secondary PCI IDE [Enabled]	
On-Chip SATA Mode [Auto]	
* PATA IDE Set to Disabled	Menu Level →
SATA PortB/2 Set to Ch.0 Master/Slave	If a hard disk controller card is used, set at Disabled
SATA Port1/3 Set to Ch.1 Master/Slave	
USB Controller [Enabled]	[Enabled]
USB 2.0 Controller [Enabled]	Enable on-chip IDE Port
USB Keyboard Support [Disabled]	[Disabled]
USB Mouse Support [Disabled]	Disable on-chip IDE Port
Legacy USB storage detect [Enabled]	
Azalia Codec [Auto]	
Onboard H/W LAN [Enabled]	
▶ SMART LAN [Press Enter]	
Onboard LAN Boot ROM [Enabled]	
Onboard Serial Port 1 [3F8/IRQ4]	
Onboard Parallel Port [378/IRQ7]	
Parallel Port Mode [SPP]	

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Power Management Setup

ACPI Suspend Type	[S3(STR)]
Soft-Off by PWR-BTMM	[Instant-Off]
PME Event Wake Up	[Enabled]
Power On by Ring	[Enabled]
Resume by Alarm	[Disabled]
x Date(of Month) Alarm	Everyday
x Time(hh:mm:ss) Alarm	8 : 8 : 8
HPET Support	[Enabled]
HPET Mode	[32-bit mode]
Power On By Mouse	[Disabled]
Power On By Keyboard	[Disabled]
x KB Power ON Password	Enter
AC Back Function	[Soft-Off]
Energy Using Products(EUP)	[Disabled]

Item Help

Menu Level ▶

[S1(P0S)]

Set suspend type to Power On Suspend under ACPI OS

[S3(STR)]

Set suspend type to Suspend to RAM under ACPI OS

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PnP/PCI Configurations

PCI1 IRQ Assignment	[Auto]
PCI2 IRQ Assignment	[Auto]

Item Help

Menu Level ▶

Device(s) using this
INT:

Simple COMM. Cntrlr
- Bus 0 Dev30 Func 3

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PC Health StatusReset Case Open Status **[Disabled]**

Case Opened Yes

Vcore 1.220V

DDR18V 1.984V

+3.3V 3.488V

+12V 12.382V

Current CPU Temperature 46°C

Current CPU FAN Speed 1577 RPM

Current SYSTEM FAN Speed 8 RPM

CPU Warning Temperature **[Disabled]**CPU FAN Fail Warning **[Disabled]**SYSTEM FAN Fail Warning **[Disabled]**CPU Smart FAN Control **[Enabled]**

Item Help

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[Disabled]Don't reset case
open status**[Enabled]**Clear case open status
and set to be Disabled
at next boot

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```

Robust Graphics Booster      [Auto]
CPU Clock Ratio              [ 8 X]
x Fine CPU Clock Ratio      +8.8
CPU Frequency                2.66GHz(333x8)
CPU Host Clock Control       [Disabled]
x CPU Host Frequency(Mhz)    266
PCI Express Frequency(Mhz)   [Auto]
Performance Enhance         [Standard]
System Memory Multiplier (SPD) [Auto]
Memory Frequency(Mhz)       800   800
***** System Voltage Optimized *****
System Voltage Control       [Manual]
DDR2 OverVoltage Control     [Normal]
FSB OverVoltage Control      [Normal]
CPU Voltage Control          [Normal]
Normal CPU Vcore             1.23750V
  
```

Item Help

Menu Level >

R.G.B. function enhances VGA Graphics card bandwidth to get higher performance

Warning:VGA Graphics card is not guaranteed to operate normally.