

Current Clock Speed	= 3.400 GHz
Minimum Clock Speed	= 0.800 GHz
Maximum Clock Speed	= 3.400 GHz
Processor L2 Cache	= 1024 KB
Processor L3 Cache	= 8192 KB
HT Capable	Yes
64-Bit Technology	Yes (Intel EM64T)

### Device Information

SATA-0	= (none)
SATA-1	= DVD+/-RW
SATA-2	= (none)
SATA-3	= (none)
SATA-4	= AA00000000000000002499
SATA-5	= (none)
LOM MAC Address	= 64-00-6A-70-30-66

Video Controller	Intel HD Graphics
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Audio Controller	= RealTek ALC3861
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Wi-Fi Device	= Realtek Wireless
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Bluetooth Device	= Installed
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### Boot Sequence

- Diskette Drive
- USB Storage Device
- CD/DVD/CD-RW Drive
- Onboard NIC
- P0: SPCC Solid State Disk

Diskette Drive	▲
P0: SPCC Solid State Disk	
USB Storage Device	▼
CD/DVD/CD-RW Drive	

### Boot List Option

- Legacy
- UEFI

Add Boot Option

Delete Boot Option

View

This list specifies the order that the BIOS searches devices when trying to find an operating system to boot. To change the boot order select the device to be changed in the list on the right hand side, then click up/down arrows or use the keyboard PgUp/PgDn keys to change the boot order of the device. The boot devices can also be selected or de-selected from the list using the check boxes on the left hand side.

\* Legacy Option ROMs need to be enabled for Legacy boot mode.

\* Legacy boot mode is not allowed when Secure Boot is enabled.

\* Clicking the "Load Defaults" button will change neither the Boot List option, nor the Legacy Option ROMs setting, nor the Secure Boot setting -- these three settings will remain unchanged.

A disk read error occurred  
Press Ctrl+Alt+Del to restart

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