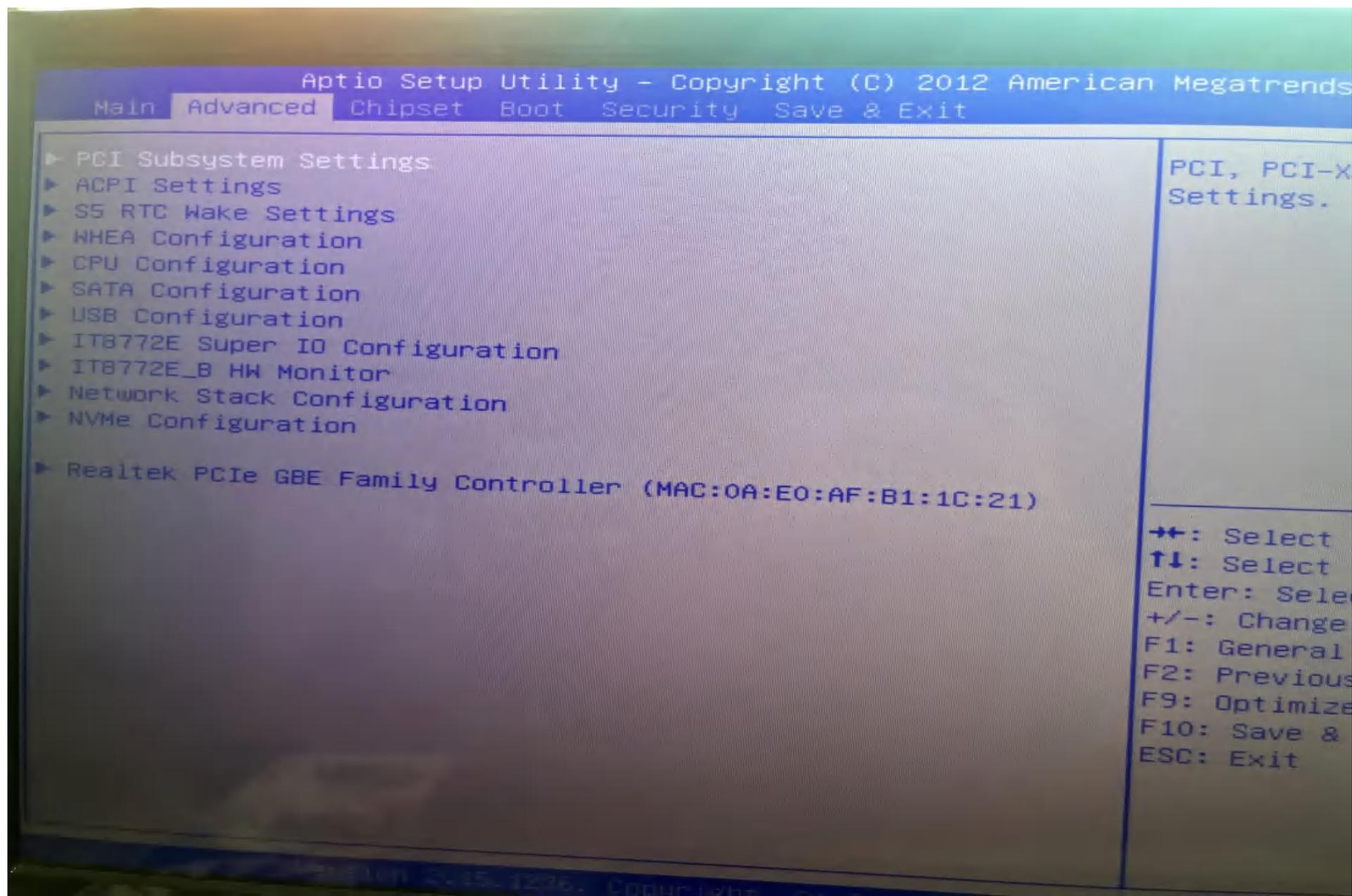


# 4G解码



Advanced

PCI Bus Driver Version	V 2.05.02
PCI 64bit Resources Handling Above 4G Decoding	[Disabled]
PCI Common Settings	
PCI Latency Timer	[32 PCI Bus Clocks]
VGA Palette Snoop	[Disabled]
PERR# Generation	[Disabled]
SERR# Generation	[Disabled]

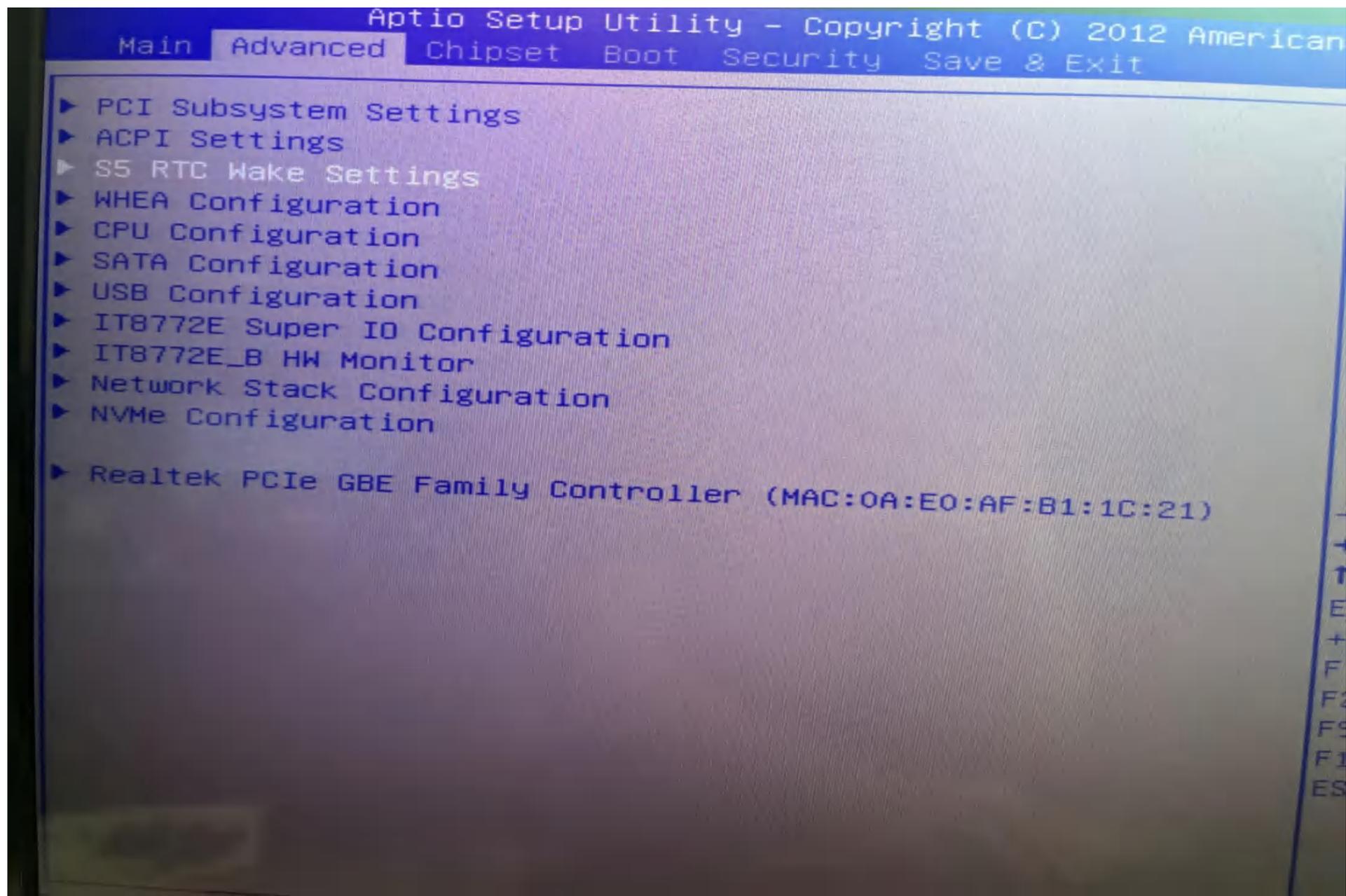
- ▶ PCI Express Settings
- ▶ PCI Express GEN 2 Settings

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---

⇧⇧: S  
⇧⇩: S  
Enter  
+/-:  
F1: G  
F2: P  
F9: O  
F10: S  
ESC: E

# 定时开机



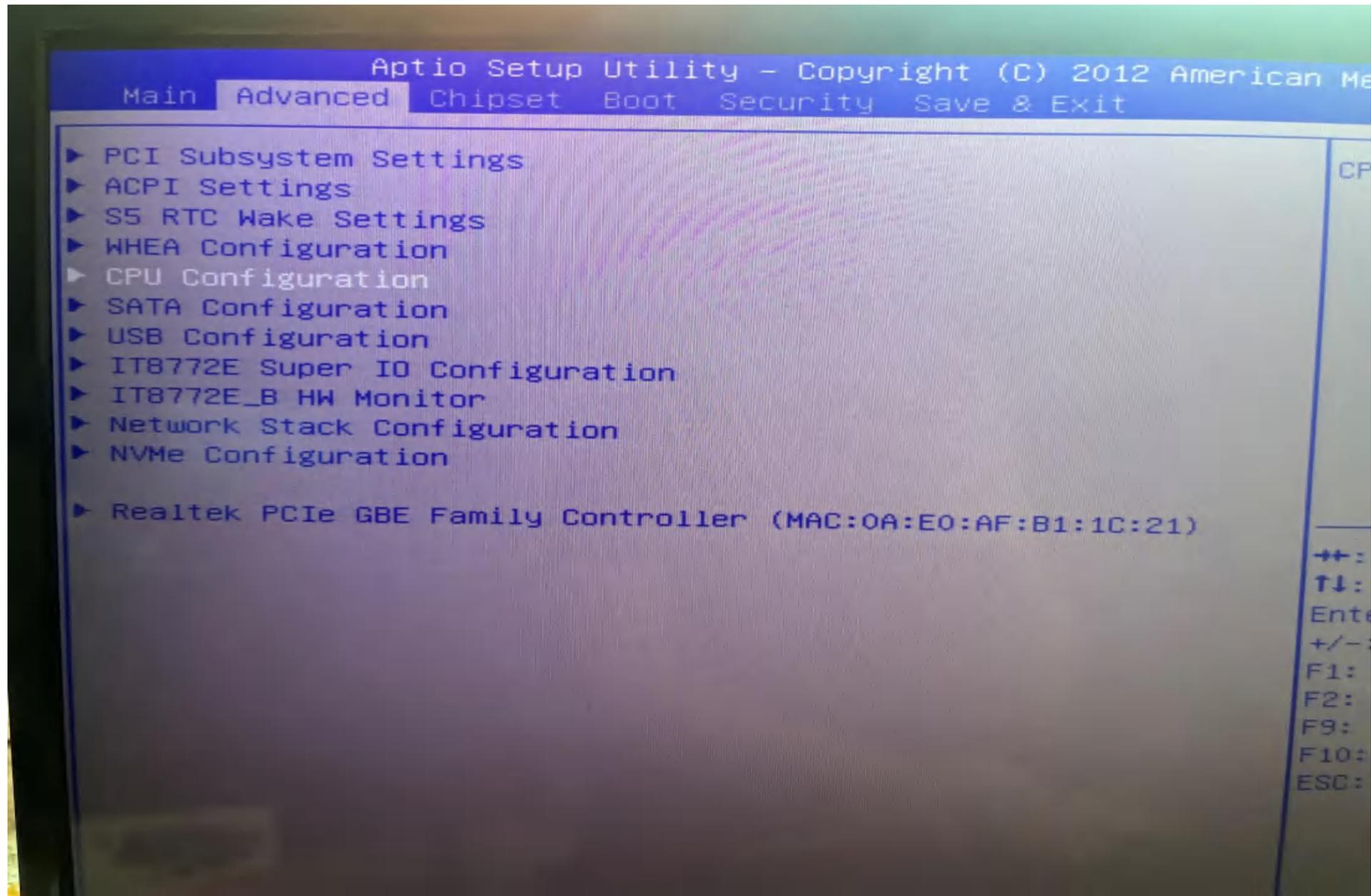
Advanced

Wake system with Fixed Time [Disabled]

Wake system with Dynamic Time [Disabled]

→  
↑  
Er  
+  
F1  
F2  
F9  
F1  
ES

# 超线程 VT-X



Advanced

CPU Configuration

▶ Socket 0 CPU Information

CPU Speed 2600 MHz  
64-bit Supported

Hyper-threading

超线程

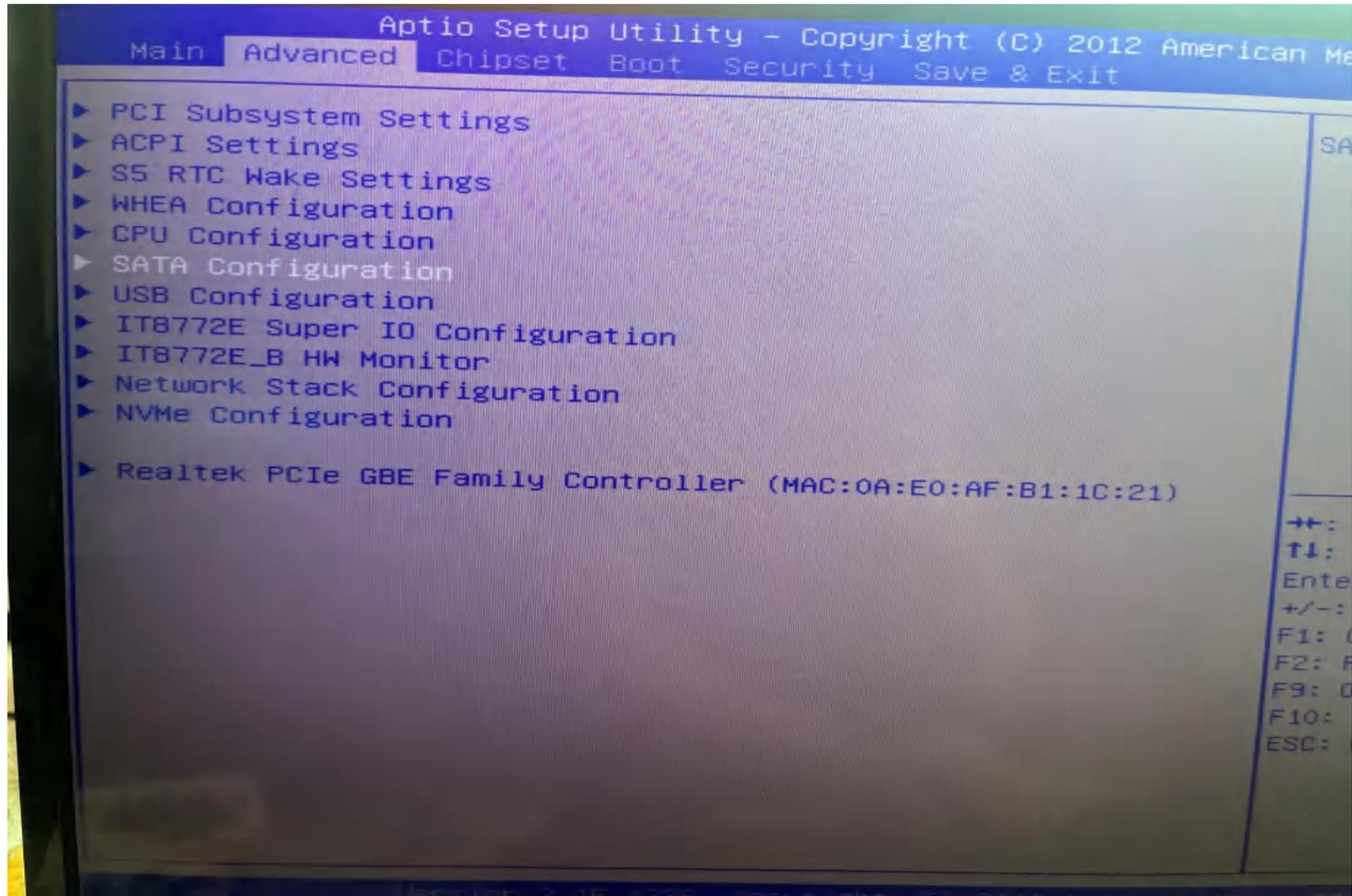
[Enabled]  
[All]  
[Disabled]  
[Enabled]  
[Enabled]  
[Enabled]  
[Enabled]  
[Enabled]  
[Enabled]

Intel Virtualization Technology

VT-X

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++: S  
↑↓: S  
Enter  
+/-:  
F1: G  
F2: P  
F9: O  
F10: S  
ESC: E

# SATA



## SATA Configuration

SATA Port0	Not Present
SATA Port1	Not Present
SATA Port2	Not Present
SATA Port3	Not Present
SATA Port4	Not Present
SATA Port5	Not Present

SATA Mode	[AHCI Mode]
Aggressive Link Power Management	[Enabled]

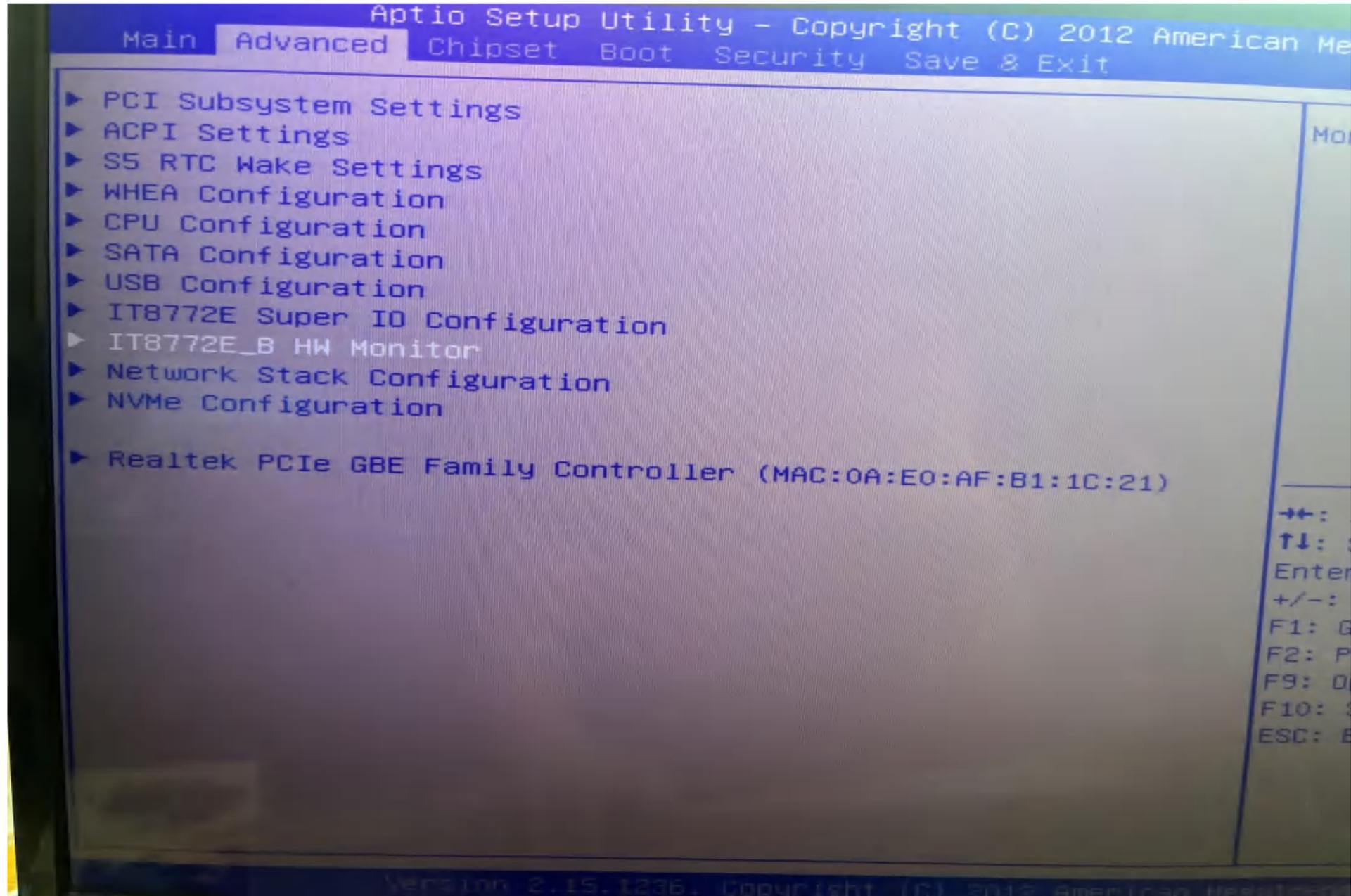
Port 0 Hot Plug	[Disabled]
Port 1 Hot Plug	[Disabled]
Port 2 Hot Plug	[Disabled]
Port 3 Hot Plug	[Disabled]
Port 4 Hot Plug	[Disabled]
Port 5 Hot Plug	[Disabled]

External SATA Port 0	[Disabled]
External SATA Port 1	[Disabled]
External SATA Port 2	[Disabled]
External SATA Port 3	[Disabled]
External SATA Port 4	[Disabled]
External SATA Port 5	[Disabled]

(1)  
(3)

→←: S  
↑↓: S  
Enter  
+/-: I  
F1: Ge  
F2: Pr  
F9: Dp  
F10: S  
ESC: E

# 温控



Advanced

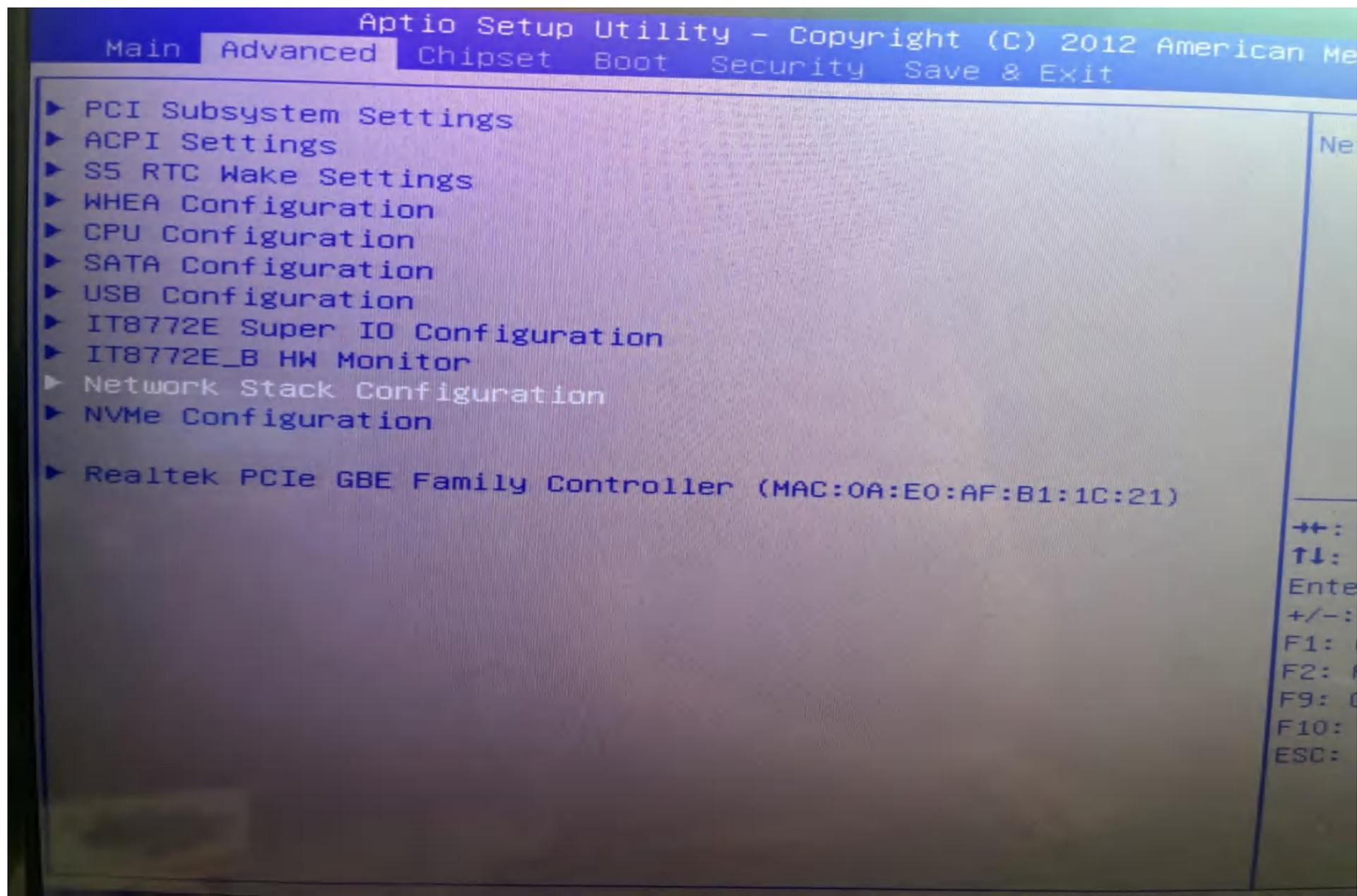
Pc Health Status

Smart Fan Function	[Enabled]
▶ Smart Fan Function	
CPU temperature	: +15°C
System temperature	: +28°C
Fan1 Speed	: 2039 RPM
Fan2 Speed	: N/A
CPU Voltage	: +0.972 V
DIMM Voltage	: +1.044 V

Smart

←→: Se  
↑↓: Se  
Enter:  
+/-: C  
F1: Ge  
F2: Pre  
F9: Opt  
F10: Sa  
ESC: Ex

# UEFI网卡启动

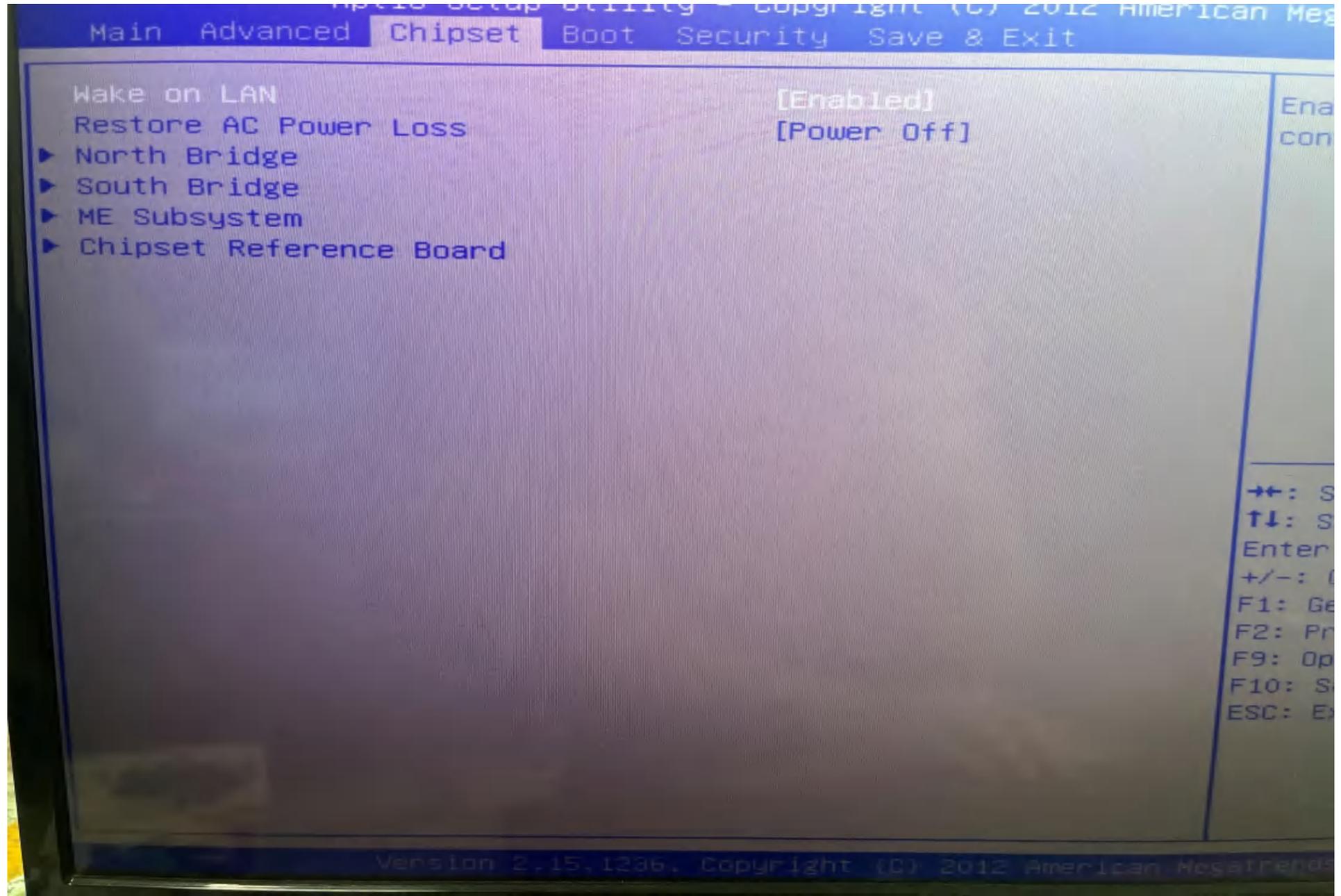


Advanced

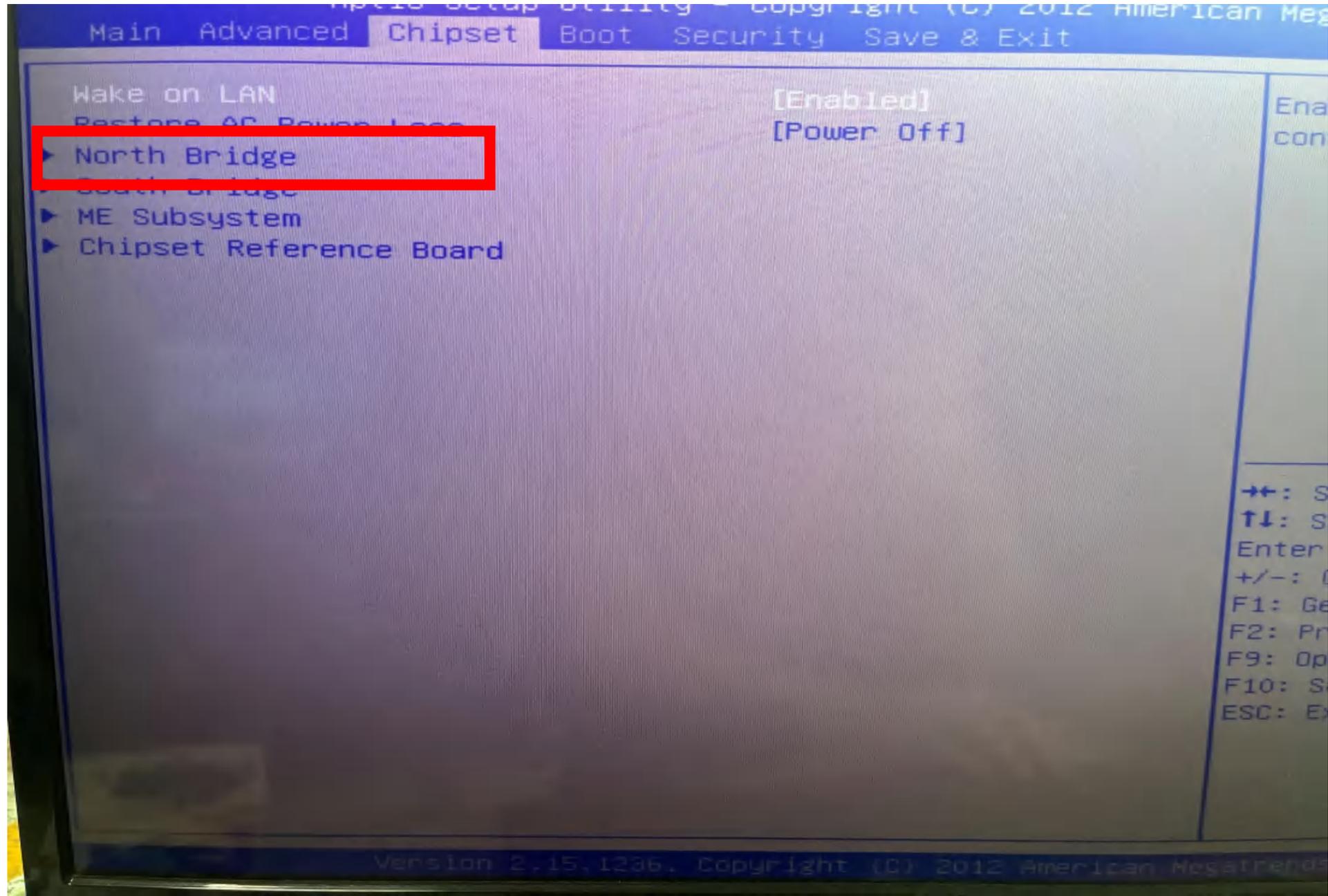
Network Stack	[Enabled]	Ena
Ipv4 PXE Support	[Enabled]	Sta
Ipv6 PXE Support	[Enabled]	
PXE boot wait time	0	
Media detect time	0	

→+:  
↑↓:  
Enter:  
+/-:  
F1: C  
F2: F  
F9: O  
F10:  
ESC:

# 网络唤醒 来电启动



# VT-D SRIOV虚拟化



Chipset

▶ Intel(R) VT for Directed I/O Configuration

VT-D

Intel(R) I/OAT

SRIOV虚拟化

[Enabled]

DCA Support

[Enabled]

Gen3 Equalization WA's

[Disabled]

No Snoop Optimization

[VC1]

IOH 0 PCIe port Bifurcation Control

IOU1 - PCIe Port

[x4x4]

PORT 1A Link Speed

[GEN3]

PORT 1B Link Speed

[GEN3]

IOU2 - PCIe Port

[x16]

PORT 2A Link Speed

[GEN3]

IOU3 - PCIe Port

[x16]

PORT 3A Link Speed

[GEN3]

IOH 0 PCIe port Data Direct I/O Control

PORT 1A

[Enabled]

PORT 1B

[Enabled]

PORT 2A

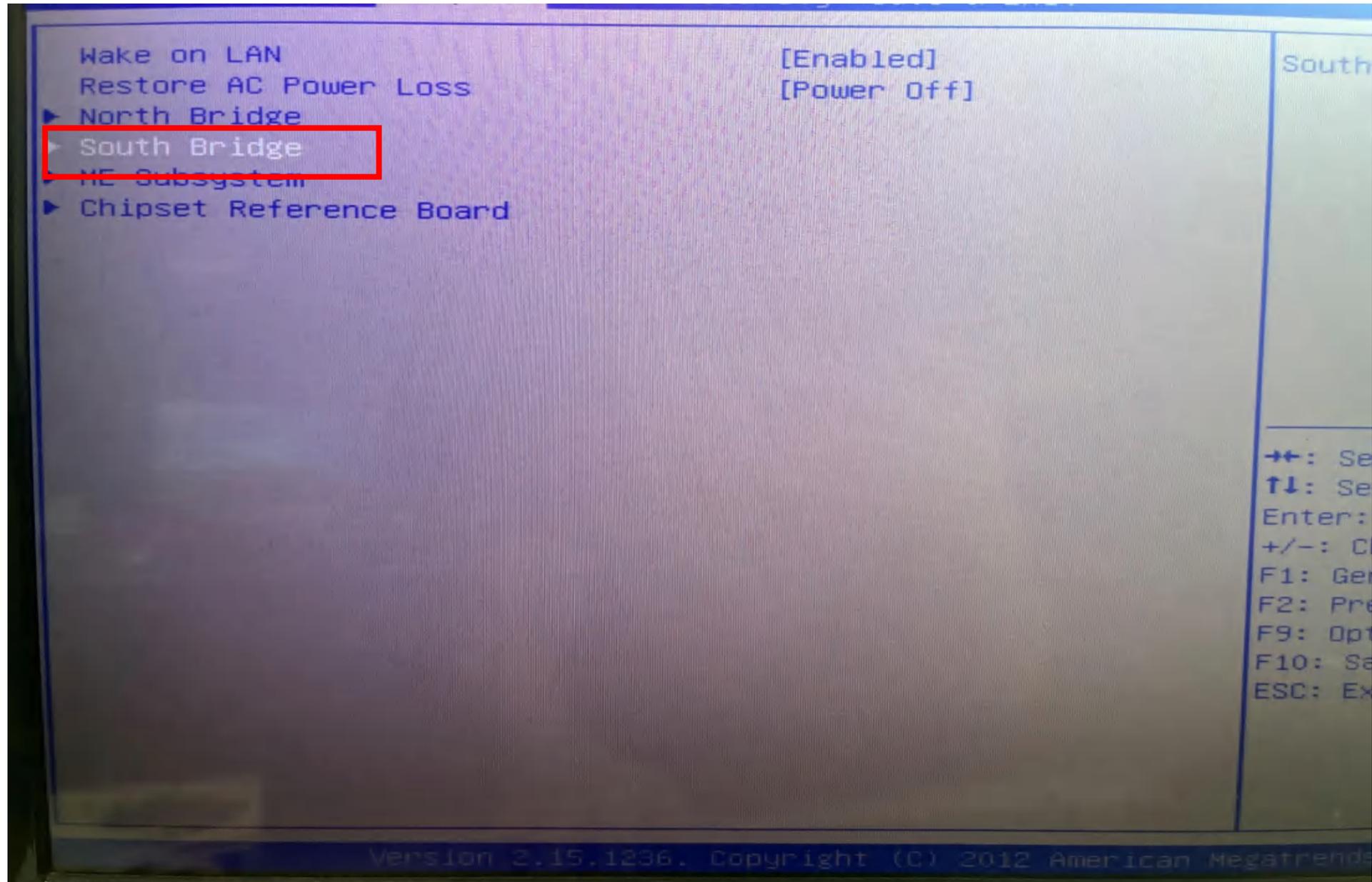
[Enabled]

PORT 3A

[Enabled]

↔: S  
↑↓: S  
Enter  
+/-: I  
F1: Ge  
F2: Pr  
F9: Op  
F10: S  
ESC: E

# 板载声卡 网卡



Stepping 05/B3

SB Chipset Configuration

PCH Compatibility RID [Disabled]

SMBus Controller [Enabled]

SW SMI Timer [Auto]

GbE Controller [Enabled]

Wake on Lan from S5 [Disabled]

USB WakeOnDev insertion [Disabled]

Restore AC Power Loss [Power Off]

SLP\_S4 Assertion Stretch Enable [Enabled]

SLP\_S4 Assertion Width [4-5 Seconds]

Deep Sx [Disabled]

Onboard SATA RAID Oprom/Driver [Enabled]

## Audio Configuration

Azalia HD Audio [Enabled]

Azalia Internal HDMI codec [Disabled]

## High Precision Event Timer Configuration

High Precision Timer [Enabled]

## PCI Express Ports Configuration

PCI Expri

←←: Select  
↑↓: Select  
Enter: Select  
+/-: Change  
F1: General  
F2: Previous  
F9: Optimiz  
F10: Save  
ESC: Exit

Chipset

PCI Express Ports Configuration

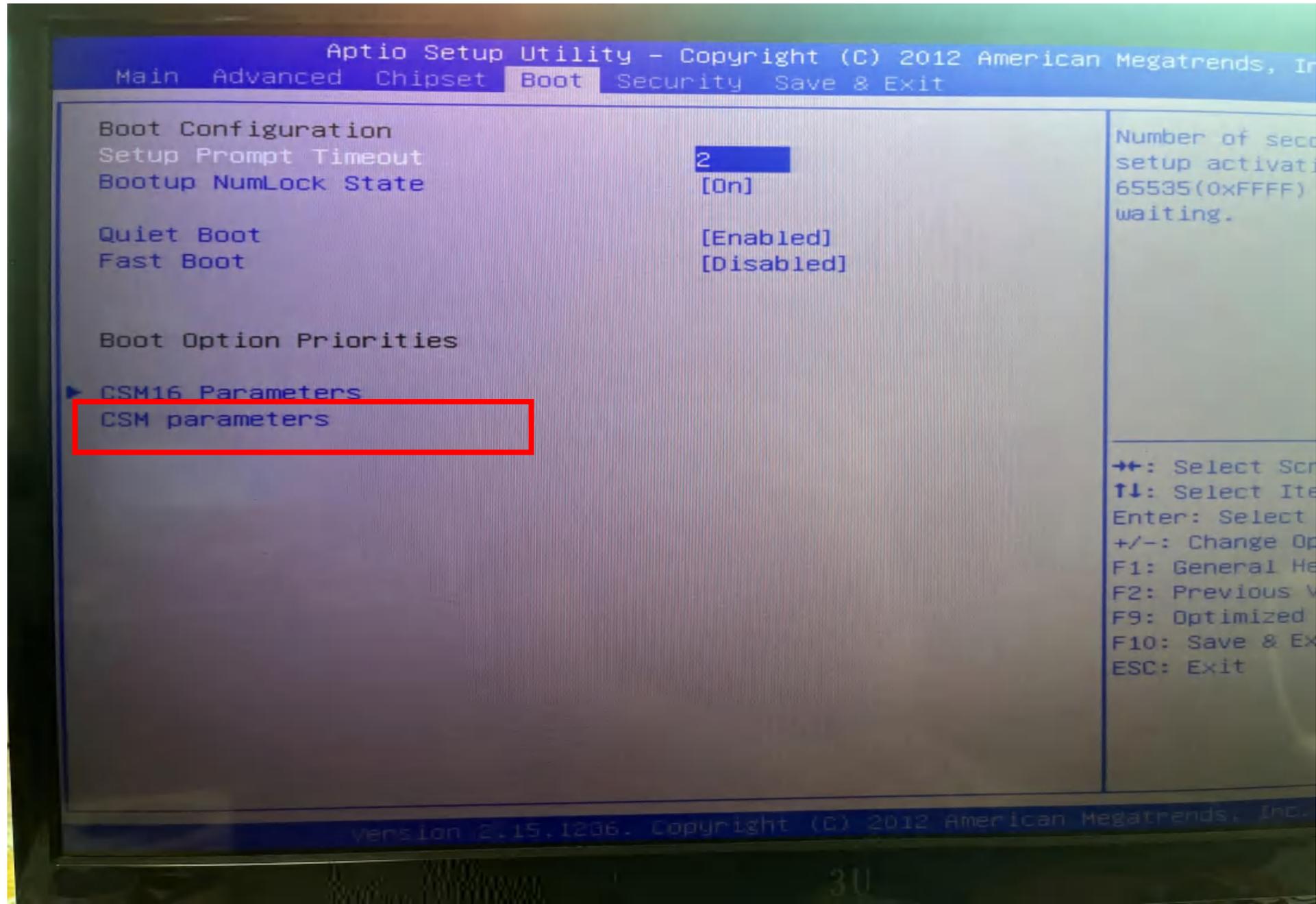
PCI Express Port 1	[Auto]
PME SCI	[Disabled]
PCI Express Port 2	[Auto]
PME SCI	[Disabled]
PCI Express Port 3	[Auto]
PME SCI	[Disabled]
PCI Express Port 4	[Auto]
PME SCI	[Disabled]
PCI Express Port 5	[Auto]
PME SCI	[Disabled]
PCI Express Port 6	[Auto]
PME SCI	[Disabled]
PCI Express Port 7	[Auto]
PME SCI	[Disabled]
PCI Express Port 8	[Auto]
PME SCI	[Disabled]
PCIe Sub Decode	[Enabled]
DMI Vc1 Control	[Enabled]
DMI Vcp Control	[Enabled]
DMI Vcm Control	[Enabled]

板载网卡

Enabled/Disabled  
Express Port

←→: Select  
↑↓: Select  
Enter: Set  
+/-: Chan  
F1: Gener  
F2: Previ  
F9: Optim  
F10: Save  
ESC: Exit

# 传统网卡启动



Boot

Launch CSM	[Enabled]
Boot option filter	[UEFI and Legacy]
Launch PXE OpROM policy	[UEFI only]
Launch Storage OpROM policy	[UEFI only]
Launch Video OpROM policy	[Legacy only]
Other PCI device ROM priority	[UEFI OpROM]

This option controls i  
will be launched

默认UEFI 需要改成Legacy

←→: Select Screen  
↑↓: Select Item  
Enter: Select  
+/-: Change Opt.  
F1: General Help  
F2: Previous Values  
F9: Optimized Defaults  
F10: Save & Exit  
ESC: Exit