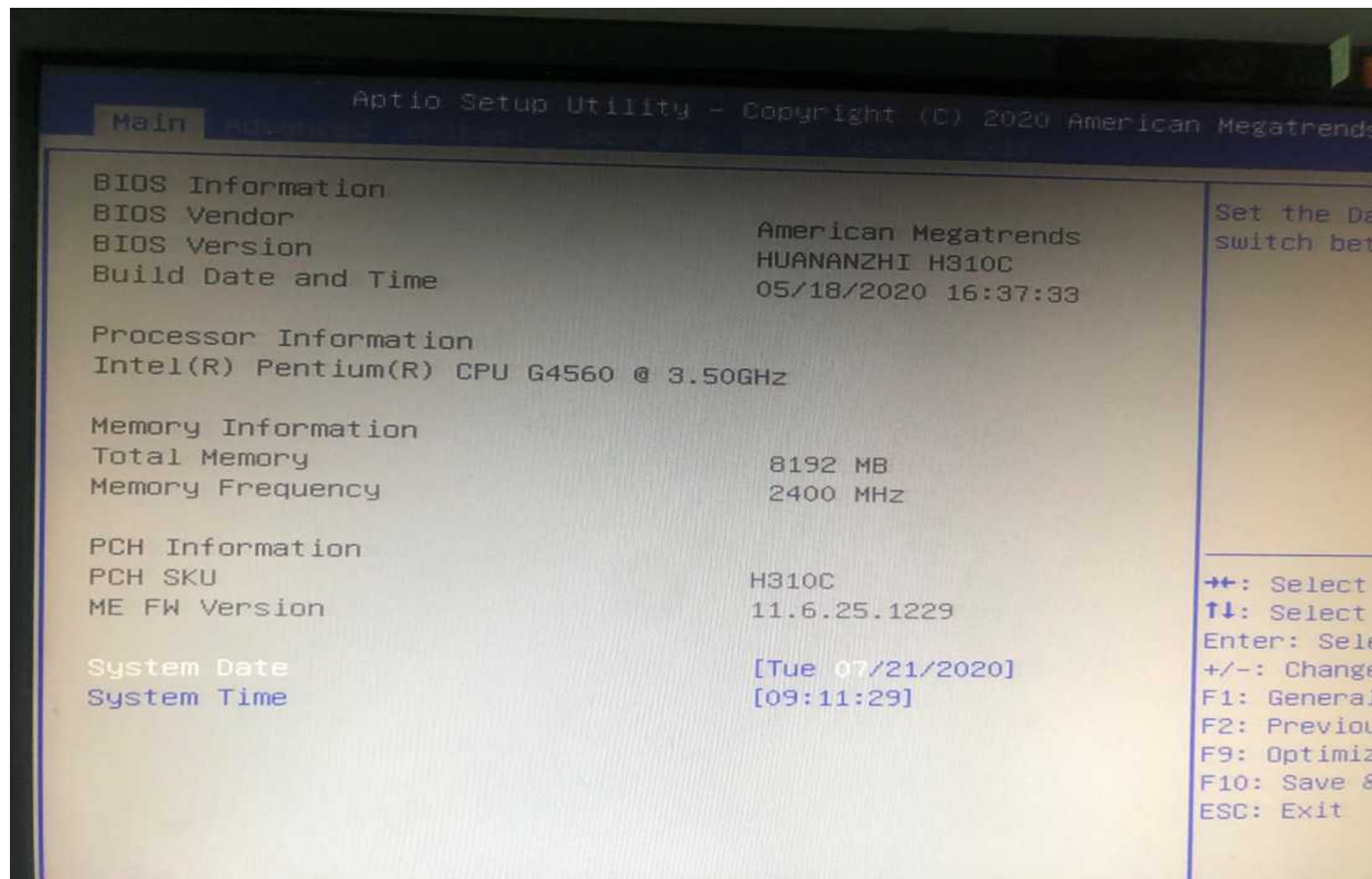
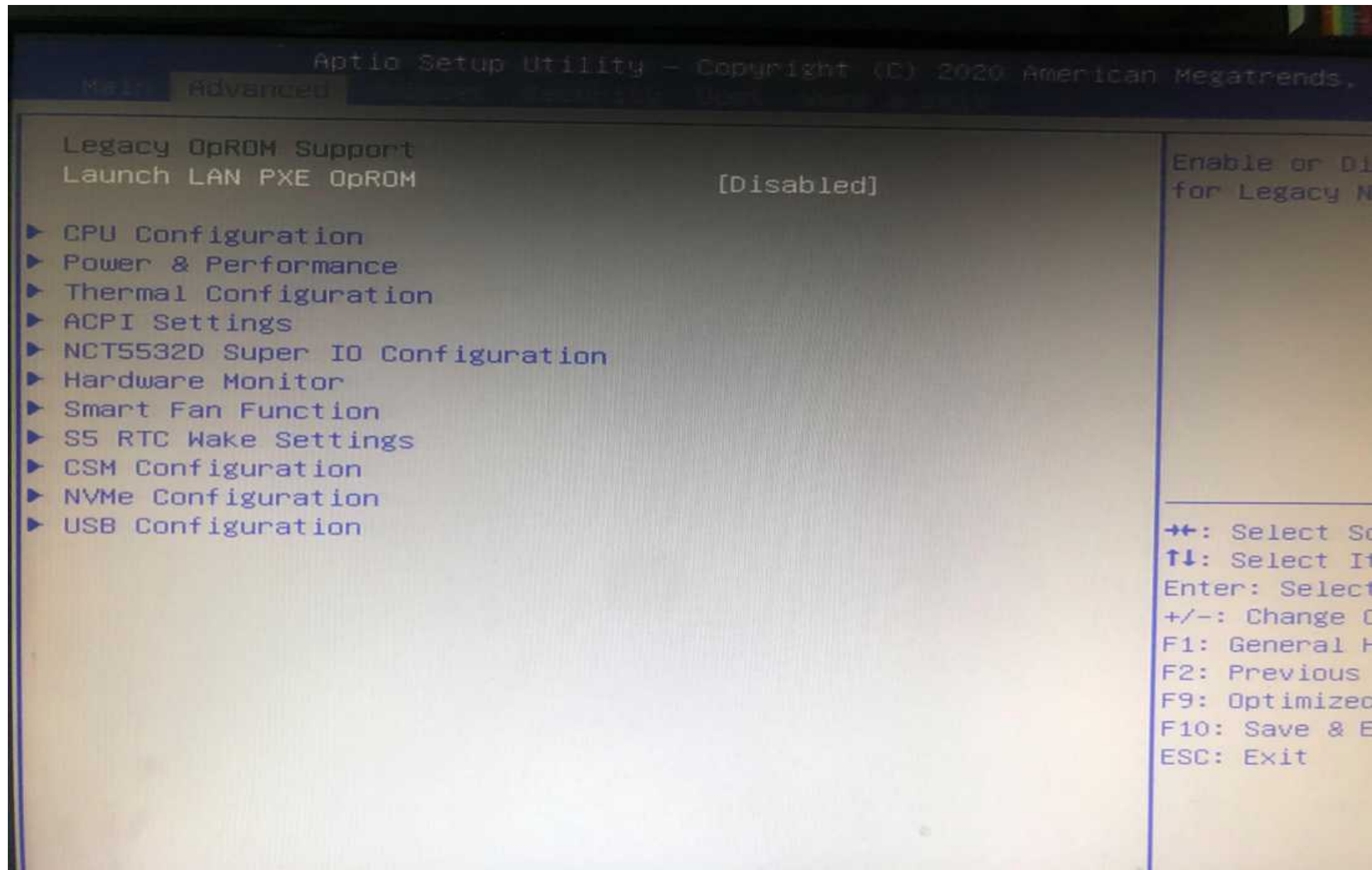


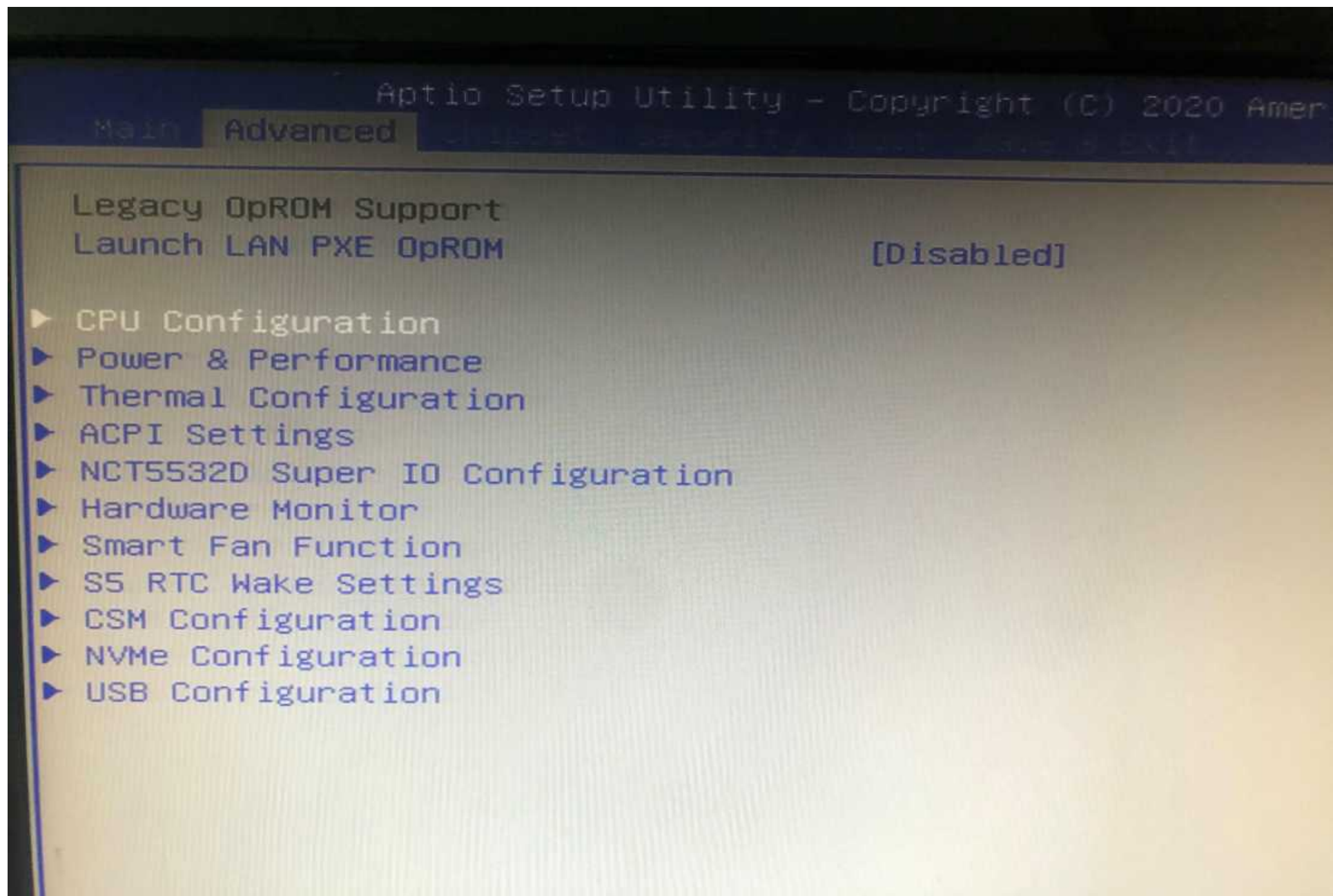
日期



网卡启动



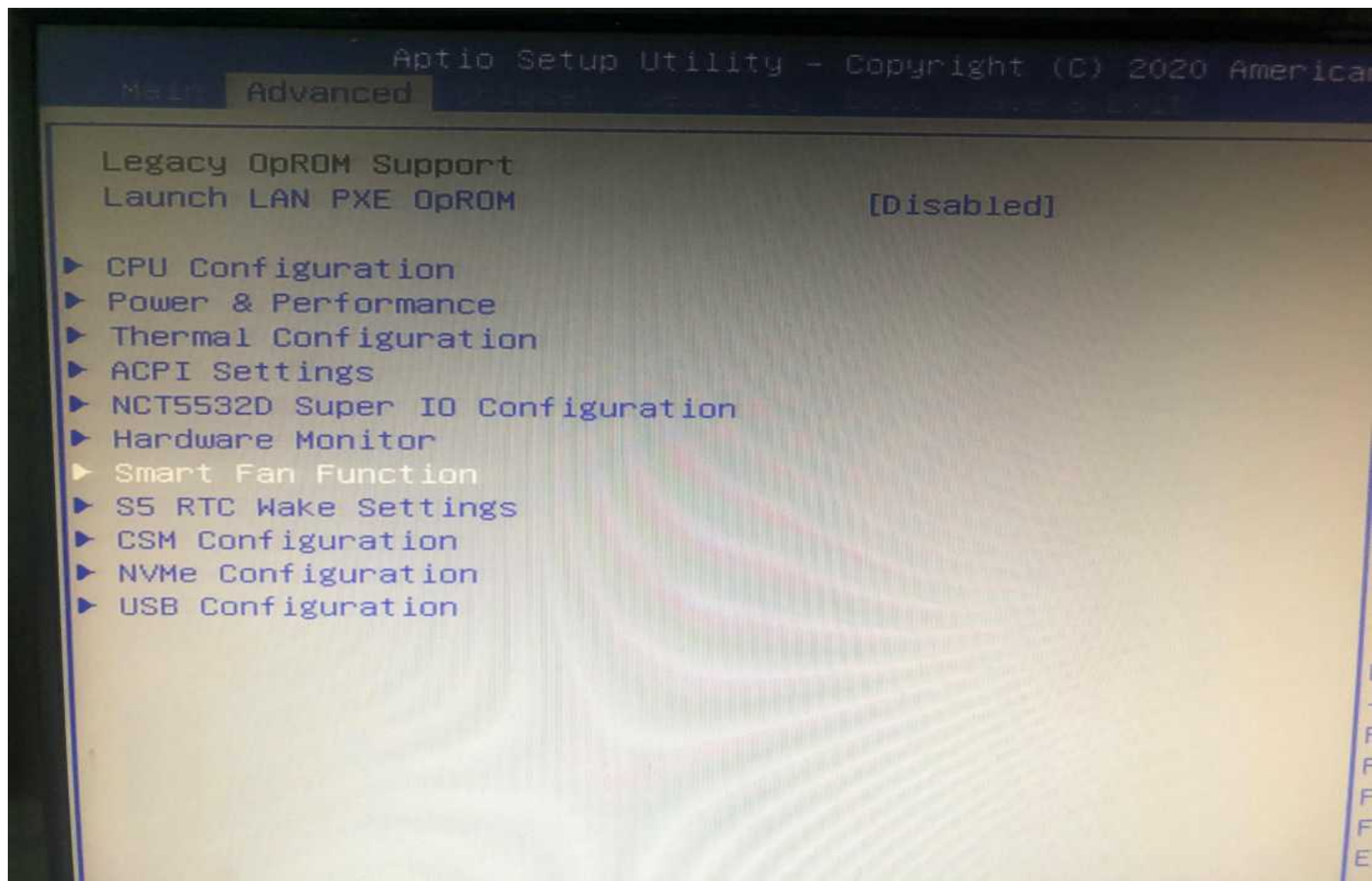
关闭核心



Advanced

SW Guard Extensions (SGX)	[Software Controlled]	Number of
Select Owner EPOCH input type	[No Change in Owner EPOCHs]	each pro
PRMRR Size	[INVALID PRMRR]	
CPU Flex Ratio Override	[Disabled]	
CPU Flex Ratio Settings	35	
Hardware Prefetcher	[Enabled]	
Adjacent Cache Line Prefetch	[Enabled]	
Intel (VMX) Virtualization Technology	[Enabled]	
PECI		
Active Processor Cores	All	
Hyper-Threading	1	
BIST		
JTAG C10 Power		
AP threads Idle Manner	[MWAIT Loop]	Enter: Se
AP threads Handoff Manner	[MWAIT Loop]	+/-: Chan
AES	[Enabled]	F1: Gener
MachineCheck	[Enabled]	F2: Previ
MonitorMWait	[Enabled]	F9: Optim
BIOS Guard	[Disabled]	F10: Save
Flash Wear Out Protection	[Disabled]	ESC: Exit
Current Debug Interface Status	Disabled	
Debug Interface	[Disabled]	
Debug Interface Lock	[Enabled]	

风扇温控



Advanced

CPU Smart FanMode

[Manual Set Auto Mode]

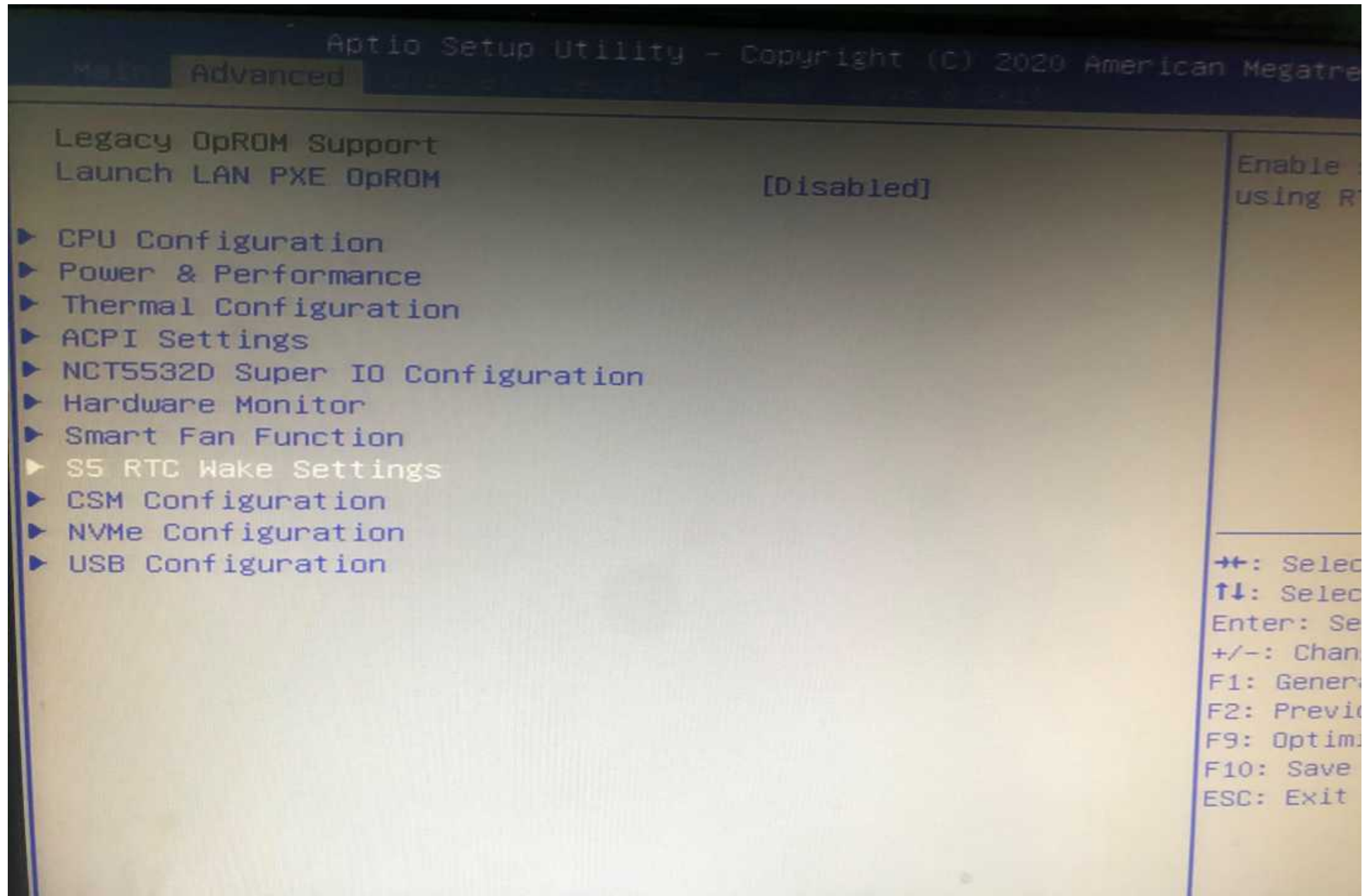
T1	20
PWM1(%)	75
T2	30
PWM2(%)	80
T3	40
PWM3(%)	85
T4	50
PWM4(%)	
T5	

CPU Smart FanMode
Full on Mode
Manual Set Auto Mode
Manual Mode
Auto Mode

Smart Fan

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

定时开机



Advanced

Wake system from S5

[Fixed Time]

Wake up hour

0

Wake up minute

0

Wake up second

0

Enable
on alarm
FixedTi
the hr:
Select
will wa
+ Incre

Wake system from S5

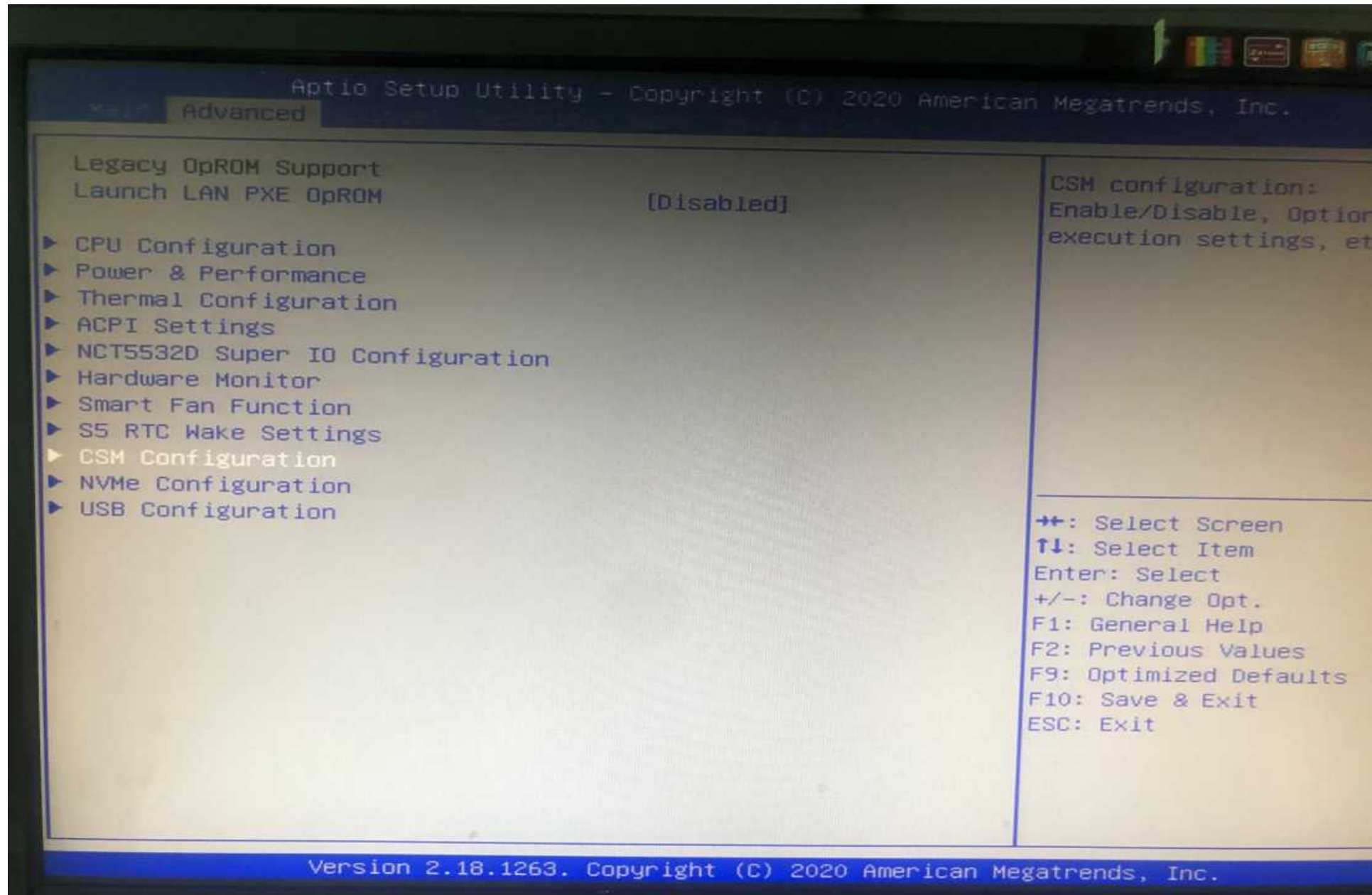
Disabled

Fixed Time

Dynamic Time

→+: Sele
↑↓: Sele
Enter: Se
+/-: Char
F1: Gener
F2: Previ
F9: Optim
F10: Save
ESC: Exit

UEFI



Advanced

Compatibility Support Module Configuration

Enable/Disable CSM Support

CSM Support [Enabled]

CSM16 Module Version 07.81

GateA20 Active [Upon Request]

Option ROM Messages [Force BIOS]

INT19 Trap Response [Immediate]

Boot option filter [UEFI and Legacy]

Option ROM execution

Network [Legacy]

Storage [UEFI]

Video [Legacy]

Other PCI devices [UEFI]

←→: Select Screen

↑↓: Select Item

Enter: Select

+/-: Change Opt.

F1: General Help

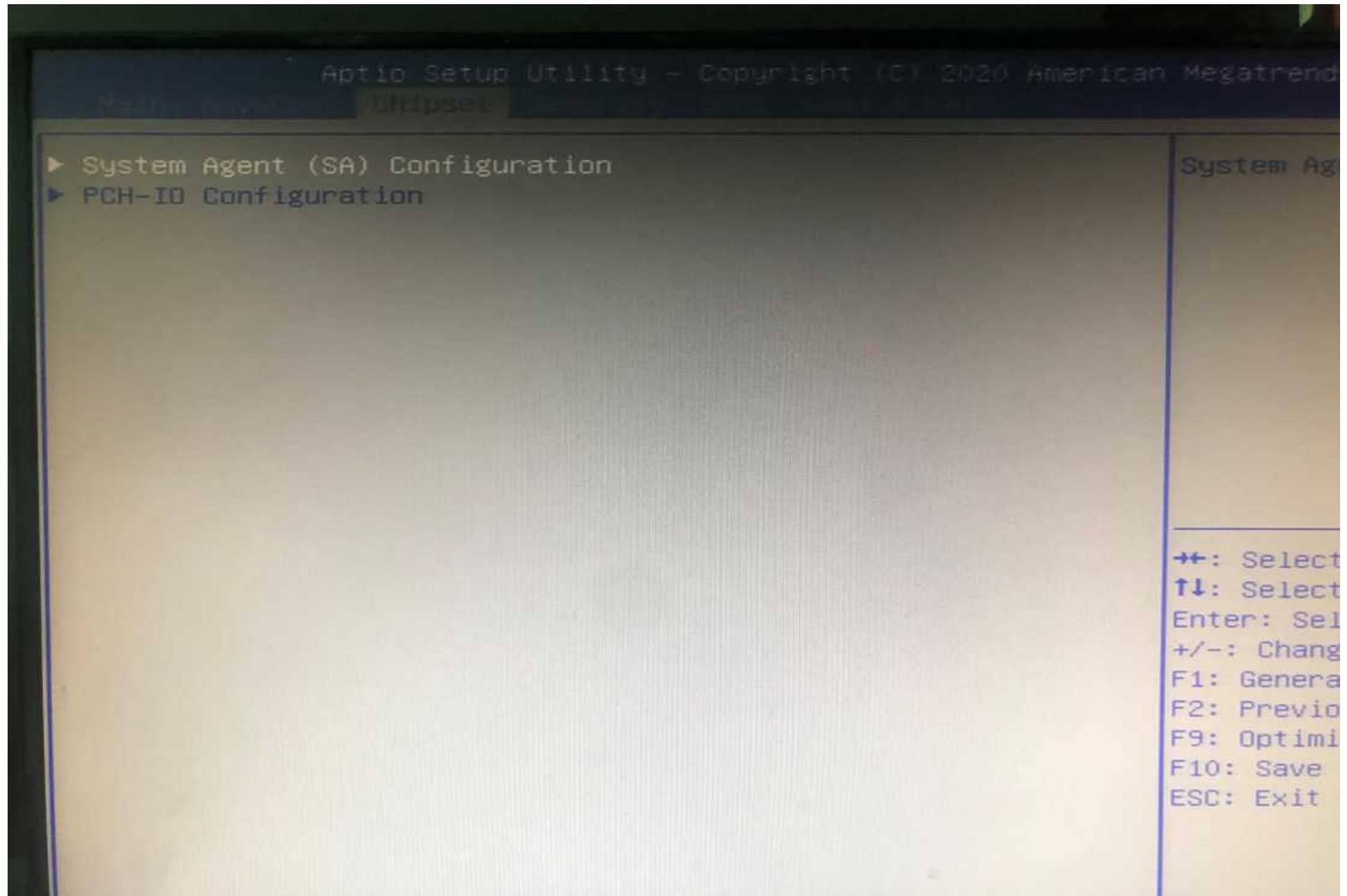
F2: Previous Values

F9: Optimized Defaults

F10: Save & Exit

ESC: Exit

内存频率



Chipset

System Agent (SA) Configuration

SA PCIe Code Version 2.0.0.0
VT-d Supported

- ▶ Memory Configuration
- ▶ Graphics Configuration
- ▶ DMI/OPI Configuration
- ▶ PEG Port Configuration

VT-d [Enabled]

Memory Configura

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

Chipset

Memory Training Algorithms
Memory Configuration

Memory RC Version

2.0.0.0

Memory Frequency

Memory Timings (tCL-tRCD-tRP-

Maximum Memory Frequency

Auto

1067

1333

1600

1867

2133

2400

2667

2933

3200

3467

3733

4000

4133

Channel 0 Slot 0

Channel 0 Slot 1

Channel 1 Slot 0

Size

Number of Ranks

Manufacturer

Channel 1 Slot 1

Memory ratio/reference clock
options moved to

Overclock->Memory->Custom Pro
menu

MRC ULT Safe Config

Maximum Memory Frequency

HOB Buffer Size

ECC Support

Max TOLUD

SA GV

[Auto]

[Enabled]

[Dynamic]

[Enabled]

Maximum Memory Fre
Selections in Mhz.

: Select Screen

: Select Item

ter: Select

-: Change Opt.

: General Help

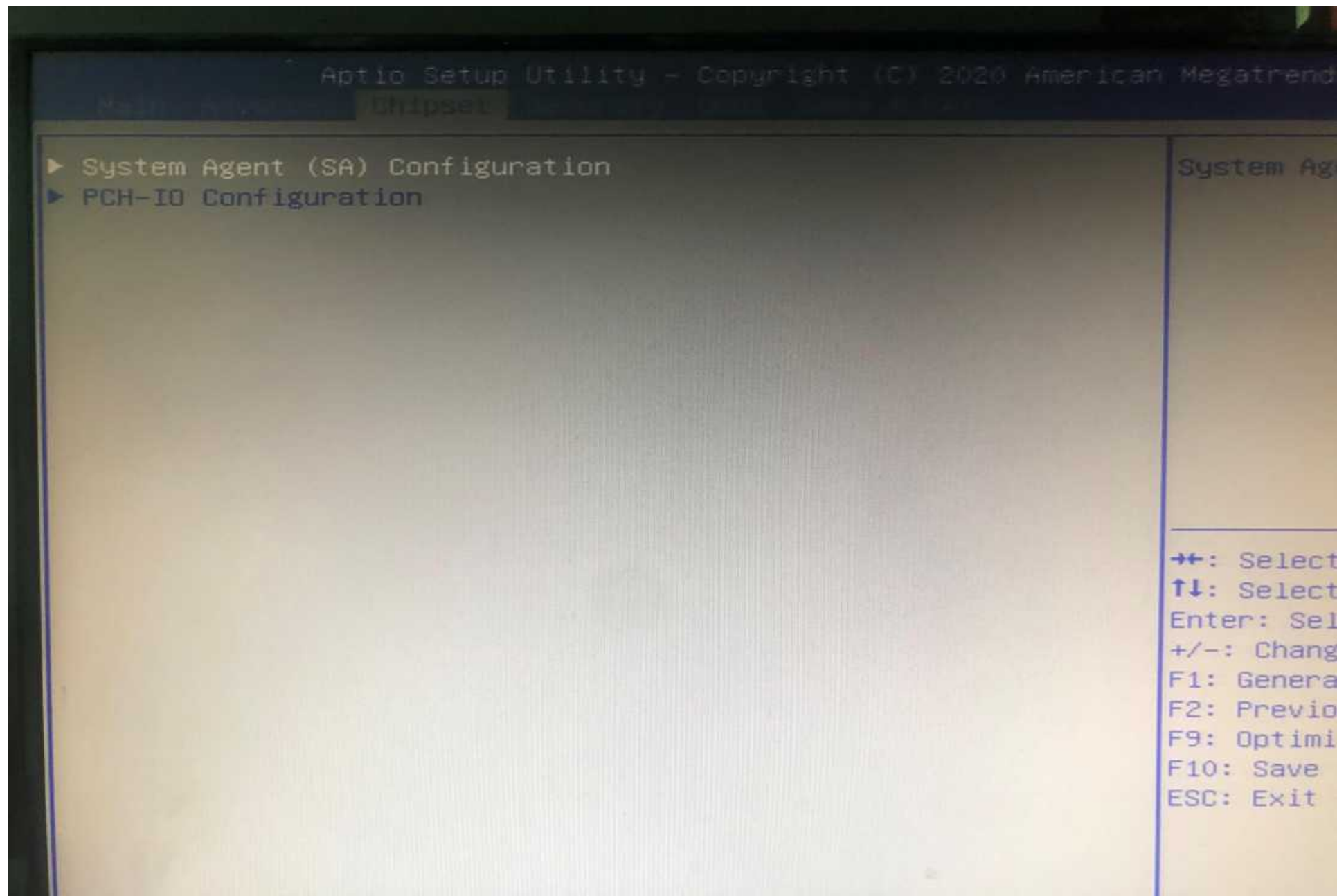
: Previous Values

: Optimized Default

0: Save & Exit

ESC: Exit

核显



System Agent (SA) Configuration

SA PCIe Code Version 2.0.0.0
VT-d Supported

- ▶ Memory Configuration
- ▶ Graphics Configuration
- ▶ DMI/OPI Configuration
- ▶ PEG Port Configuration

VT-d [Enabled]

Graphics Config

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

Chipset

Graphics Configuration

Graphics Turbo IMON Current 31
Skip Scanning of External Gfx Card [Disabled]

Primary Display [Auto]

Select PCIE Card [Auto]

► External Gfx Card Primary Display Configuration

Internal Graphics [Auto]

GTT Size [8MB]

Aperture Size [256MB]

DVMT Pre-Allocated [32M]

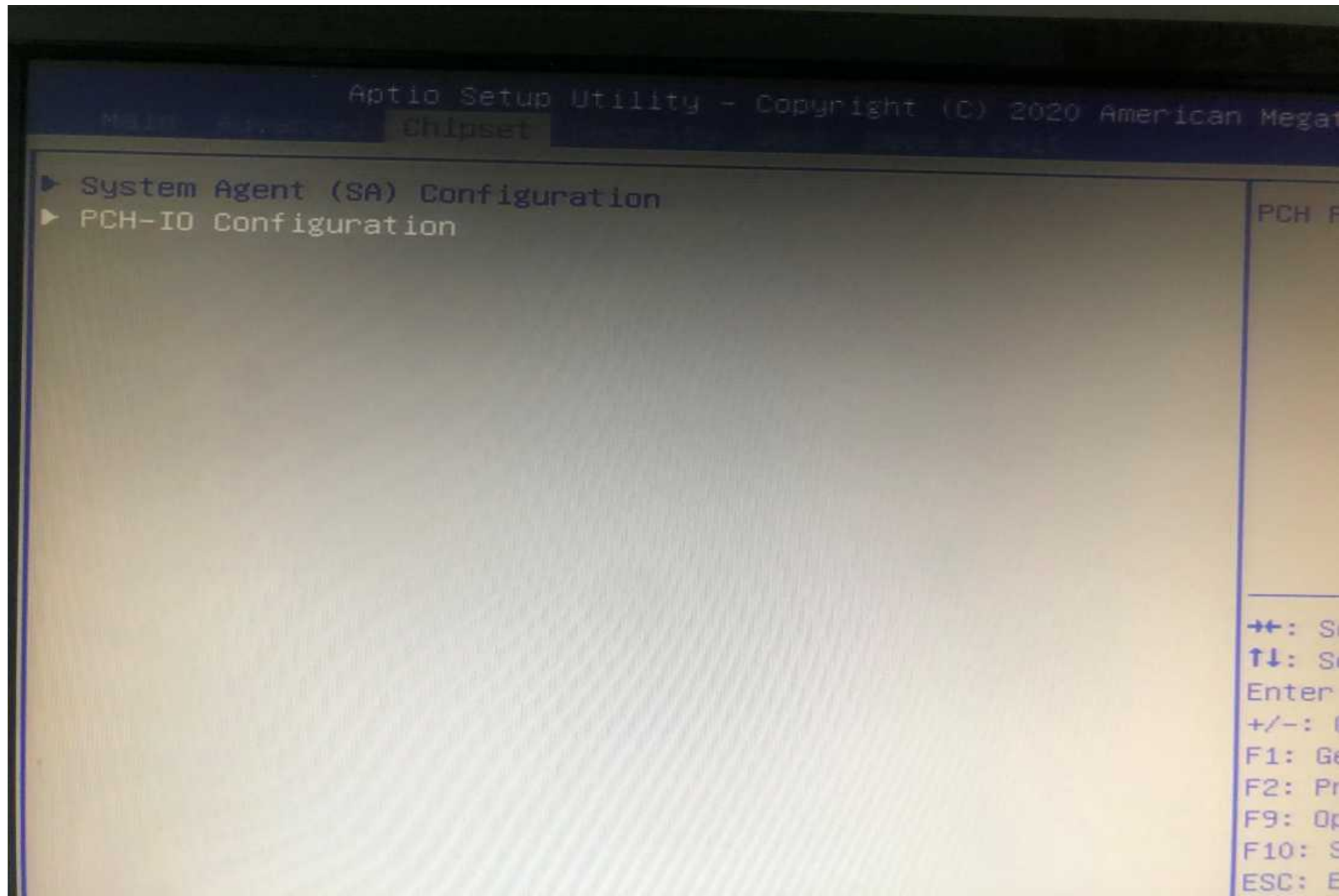
DVMT Total Gfx Mem [256M]

► LCD Control

Keep IGFX ex
setup option

→+: Select Sc
↑↓: Select It
Enter: Select
+/-: Change O
F1: General H
F2: Previous
F9: Optimized
F10: Save & E
ESC: Exit

网络唤醒 AC启动



Chipset

PCH-IO Configuration

- ▶ PCI Express Configuration
- ▶ SATA And RST Configuration
- ▶ USB Configuration
- ▶ HD Audio Configuration

Wake on LAN

[Enabled]

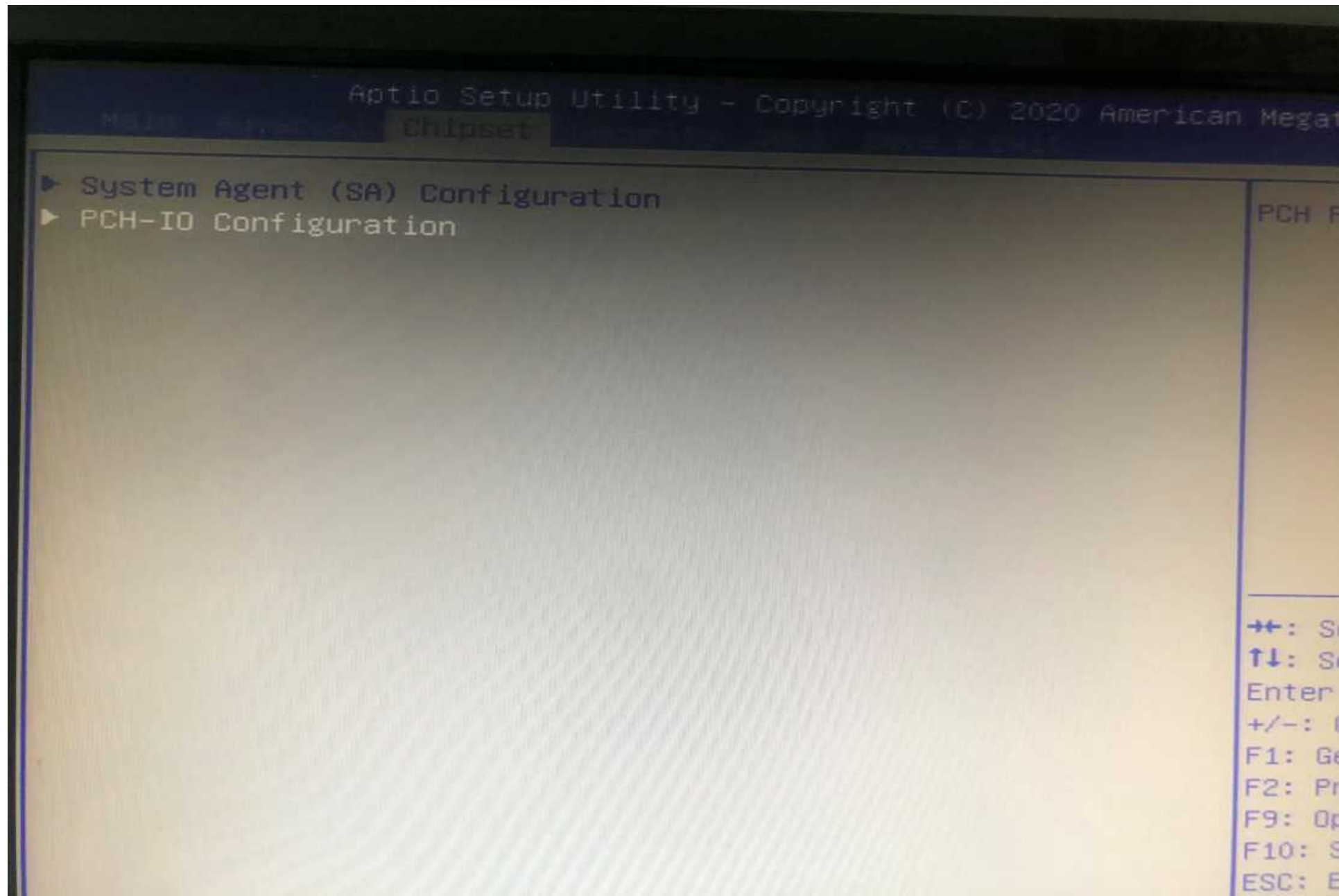
Restore AC Power Loss

[Power Off]

PCI Express
settings

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

硬盘热拔插



Chipset

PCH-IO Configuration

- ▶ PCI Express Configuration
- ▶ SATA And RST Configuration
- ▶ USB Configuration
- ▶ HD Audio Configuration

Wake on LAN

[Enabled]

Restore AC Power Loss

[Power Off]

PCI Express
settings

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

SATA And RST Configuration

SATA Controller(s)	[Enabled]
SATA Mode Selection	[AHCI]
SATA Test Mode	[Disabled]
Software Feature Mask Configuration	
Aggressive LPM Support	[Enabled]
SATA Controller Speed	[Default]

Serial ATA Port 1	Empty
Software Preserve	
Port 0	
Hot Plug	Hot Plug
Configured as eSATA	
Spin Up Device	
SATA Device Type	[Hard Disk Drive]
Topology	[Unknown]
SATA Port 0 DevSlp	[Disabled]
DITO Configuration	[Disabled]
DITO Value	625
DM Value	15
Serial ATA Port 2	Empty
Software Preserve	Unknown
Port 1	[Enabled]
Hot Plug	[Disabled]

▲ Designates the Pluggable.

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