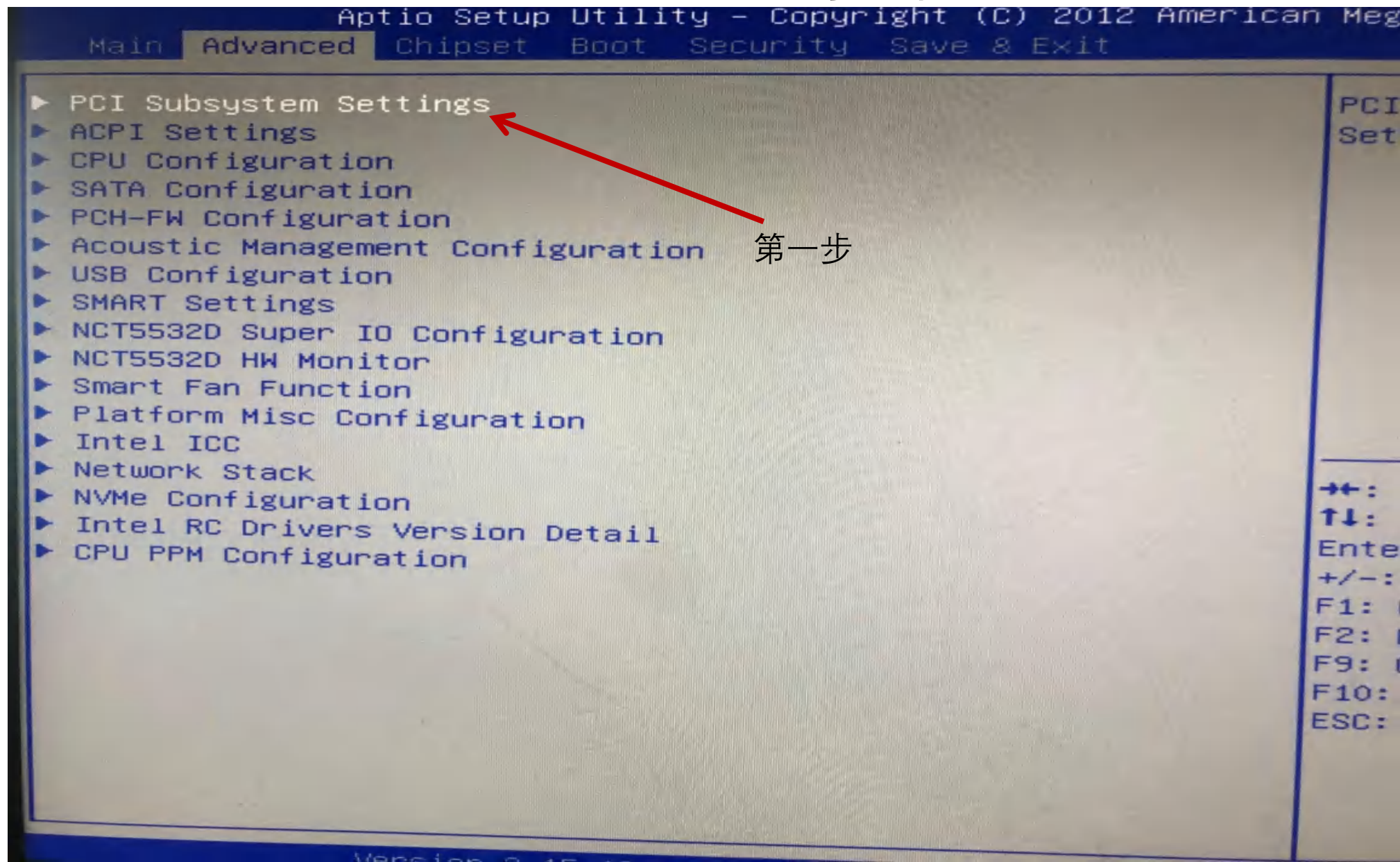


HUANANZHI H61.B75PLUS 主板

进入BIOS请按Delete 按键 进入BIOS.F11为快捷启动键.F10为保存键

## ABOVE 4G打开步骤



## 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 Cycles]

VGA Palette Snoop [Disabled]

PERR# Generation [Disabled]

SERR# Generation

## ► PCI Express Settings

Above 4G Decoding

Disabled

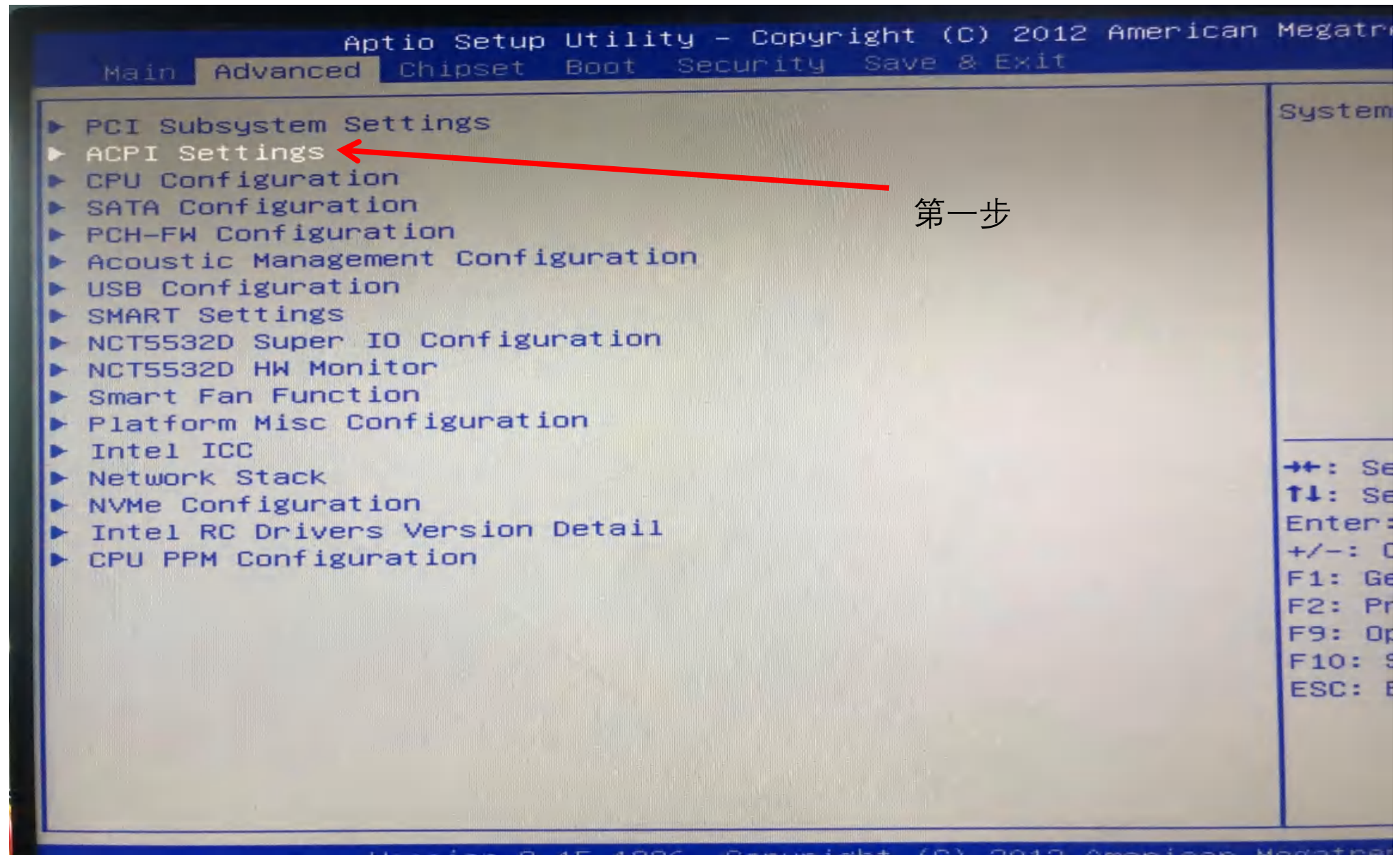
Enabled

第二步

第三步



# S1睡眠



Advanced

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ACPI Settings

Enable ACPI Auto Configuration

[Disabled]

Enable Hibernation

[Enabled]

ACPI Sleep State

[S1 only(CPU Stop Cl...)]

Lock Legacy Resources

[Disabled]

S3 Video Repost

[Disabled]

Power Loss State

[Power off]

Wakeup By USB KB/MS

[Disabled]

PS2 Wake Up

Wake System from RTC

第二步

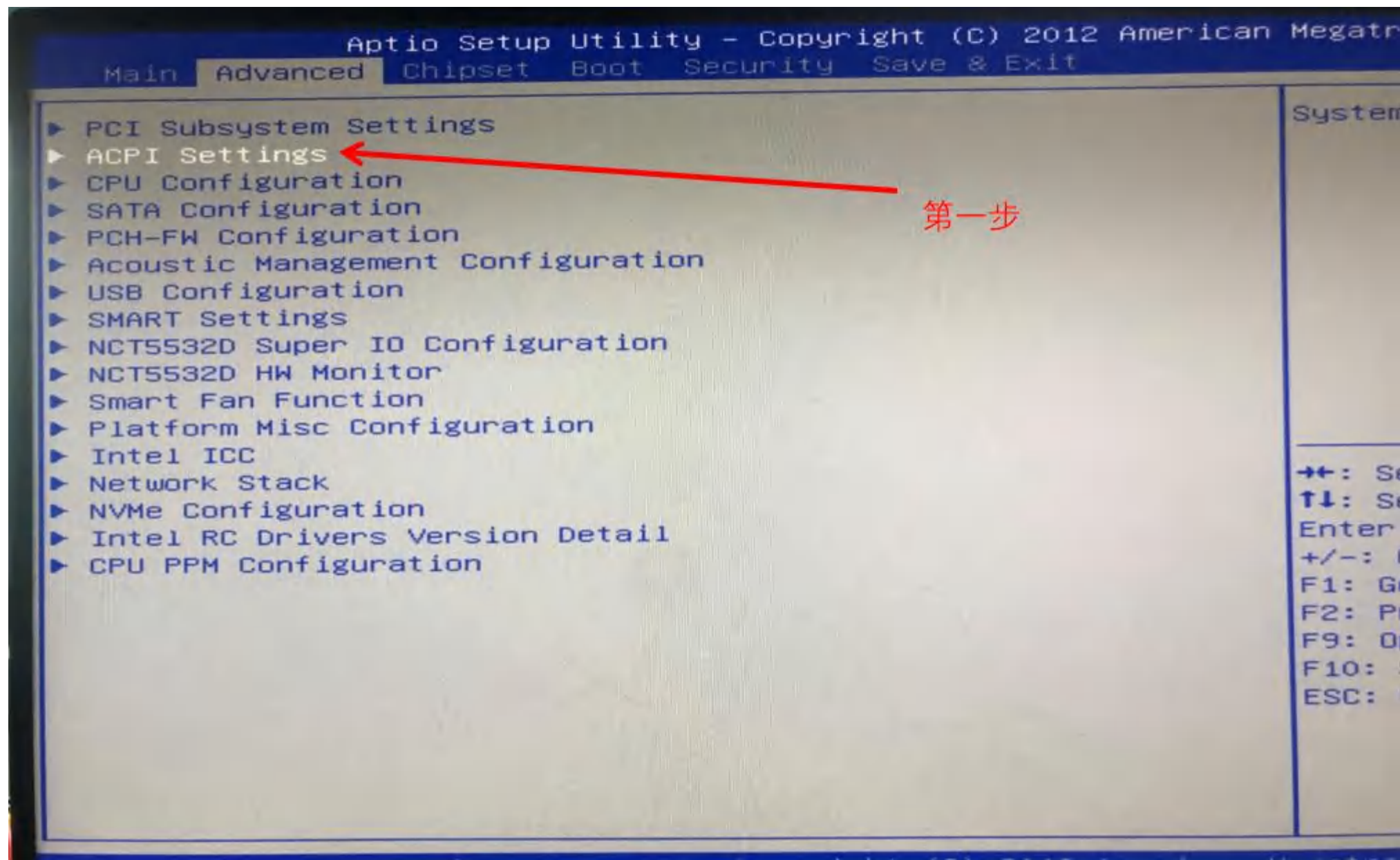
ACPI Sleep State  
Suspend Disabled  
S1 only(CPU Stop Clock)

第三步

Select ACPI sleep state the system will enter when the SUSPEND button is pressed.

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

# AC来电启动





Advanced

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### ACPI Settings

Enable ACPI Auto Configuration

[Disabled]

Enable Hibernation

[Enabled]

ACPI Sleep State

[S1 only(CPU Stop C1...)]

Lock Legacy Resources

[Disabled]

S3 Video Repost

[Disabled]

Power Loss State

[Power off]

Wakeup By USB KB/MS

[Disabled]

PS2 Wake Up

Wake System from RTC

Power Loss State

Power on

Power off

Last State

Specify what state to go to when power is re-applied after a power failure (G3 state).

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

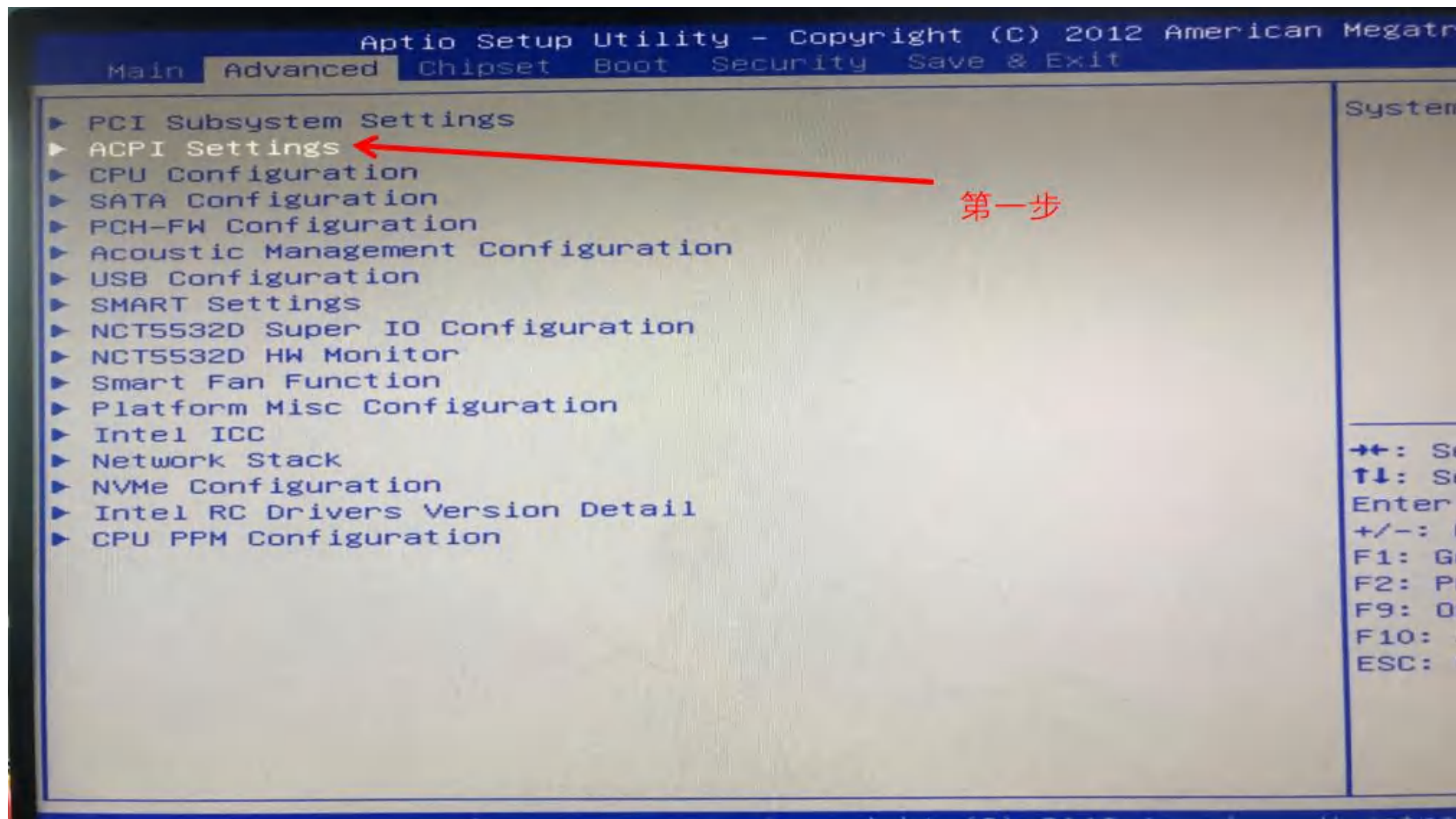
第二步

第三步

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HUYINIUDA®

# 定时开机



LED190W

800

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Advanced

### ACPI Settings

Enable ACPI Auto Configuration [Disabled]

Enable Hibernation [Enabled]

ACPI Sleep State [S1 only(CPU Stop Cl...)]

Lock Legacy Resources [Disabled]

S3 Video Repost [Disabled]

Power Loss State [Power off]

Wakeup By USB KB/MS [Disabled]

PS2 Wake Up

Wake System from RTC

Disabled

Enabled

RTC Alarm Date (Days)

RTC Alarm Hour

RTC Alarm Minute

RTC Alarm Second

0

Enable or disable System wake on alarm event. When enabled, System will wake on the day::hr::min::sec specified

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

第二步

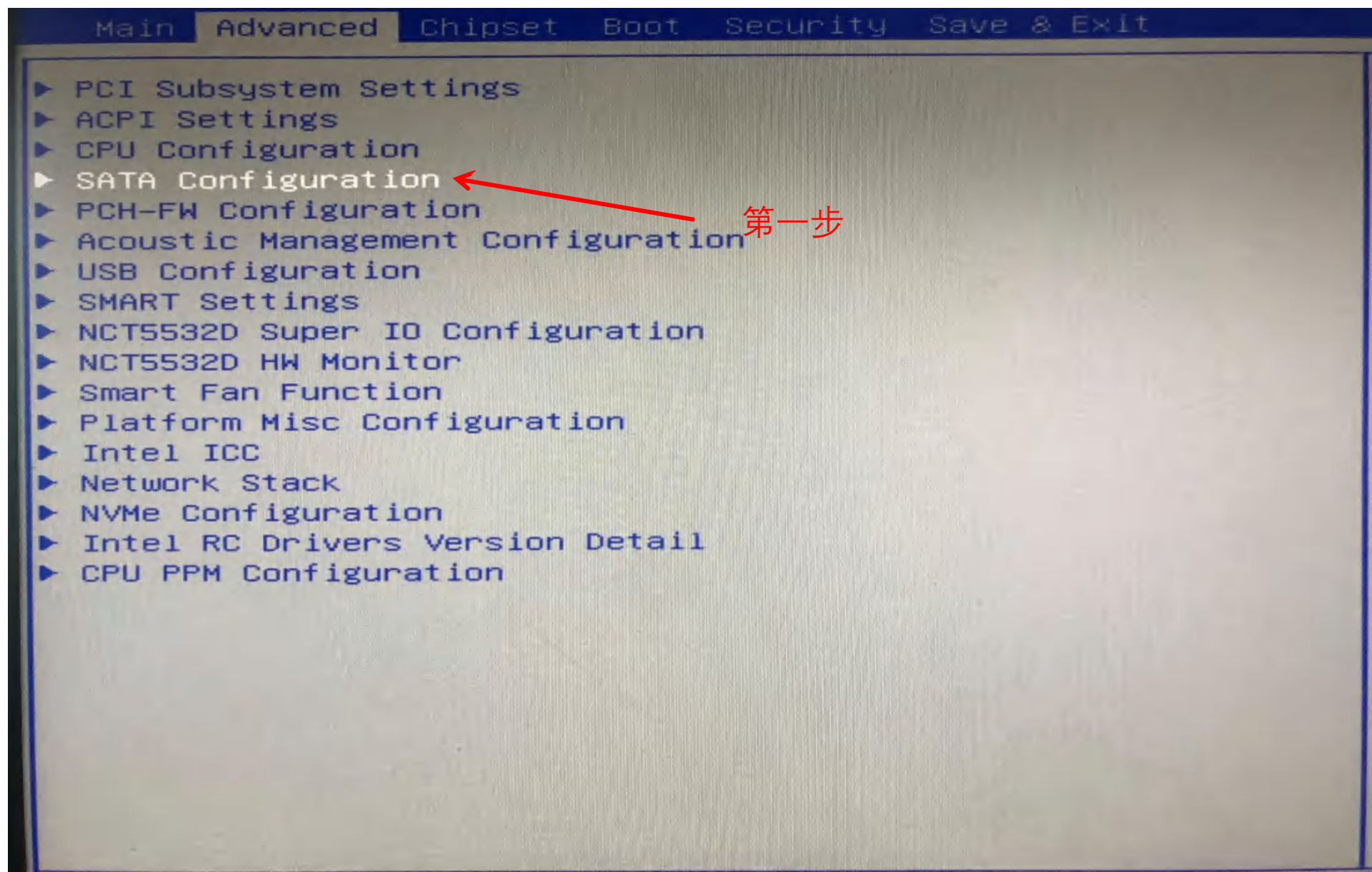
第三步

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HUYINIUDA®



# 硬盘模式和热插拔设置



## Advanced

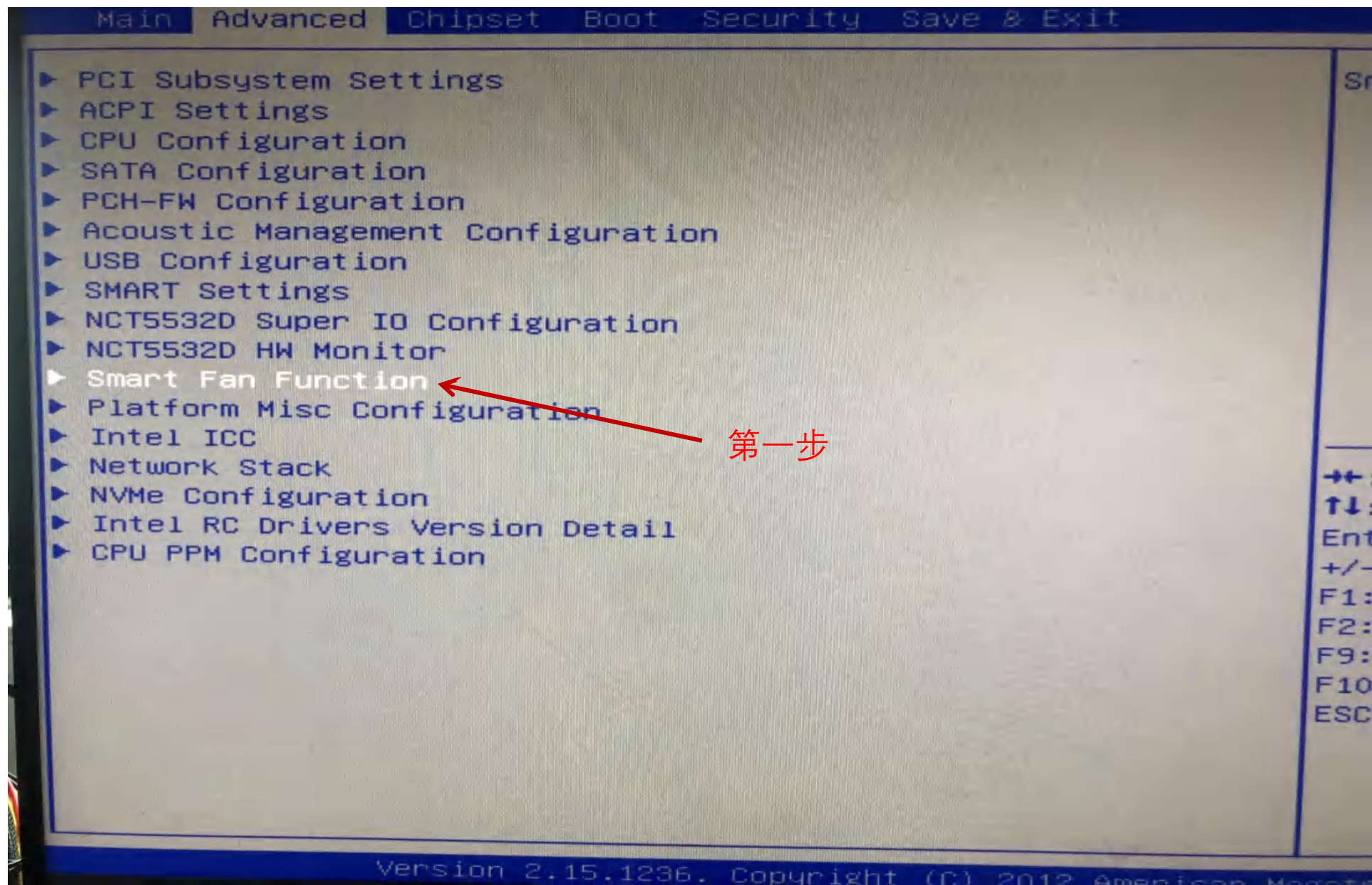
SATA Controller(s)	[Enabled]
SATA Mode Selection	[AHCI]
SATA Test Mode	[Disabled]
Aggressive LPM Support	[Enabled]
SATA Controller Speed	[Default]
► Software Feature Mask Configuration	
Serial ATA Port 1	Empty
Software Preserve	Unknown
Port 1	[Enabled]
Hot Plug	Hot Plug
External SATA	Disabled
SATA Device Type	Enabled
Spin Up Device	
Serial ATA Port 2	Empty
Software Preserve	Unknown
Port 2	[Enabled]
Hot Plug	[Disabled]
External SATA	[Disabled]
SATA Device Type	[Hard Disk Driver]
Spin Up Device	[Disabled]
Serial ATA Port 3	Empty
Software Preserve	Unknown
Port 3	[Enabled]
Hot Plug	[Disabled]

硬盘模式设置

硬盘热拔插



# 风扇温控调整



Smart Fan 1 Mode	[Automatic Mode]
Smart Fan Temperature 1	30
Smart Fan Temperature 2	40
Smart Fan Temperature 3	45
Smart Fan Temperature 4	55
Smart Fan Critical Temperature	70
Smart Fan PWM 1	70
Smart Fan PWM 2	100
Smart Fan PWM 3	150
Smart Fan PWM 4	200
Fan work mode with critical	[Full Mode]
Temperature Tolerance	3

Sm

++:

↑↓:

Ent

+/-

F1:

F2:

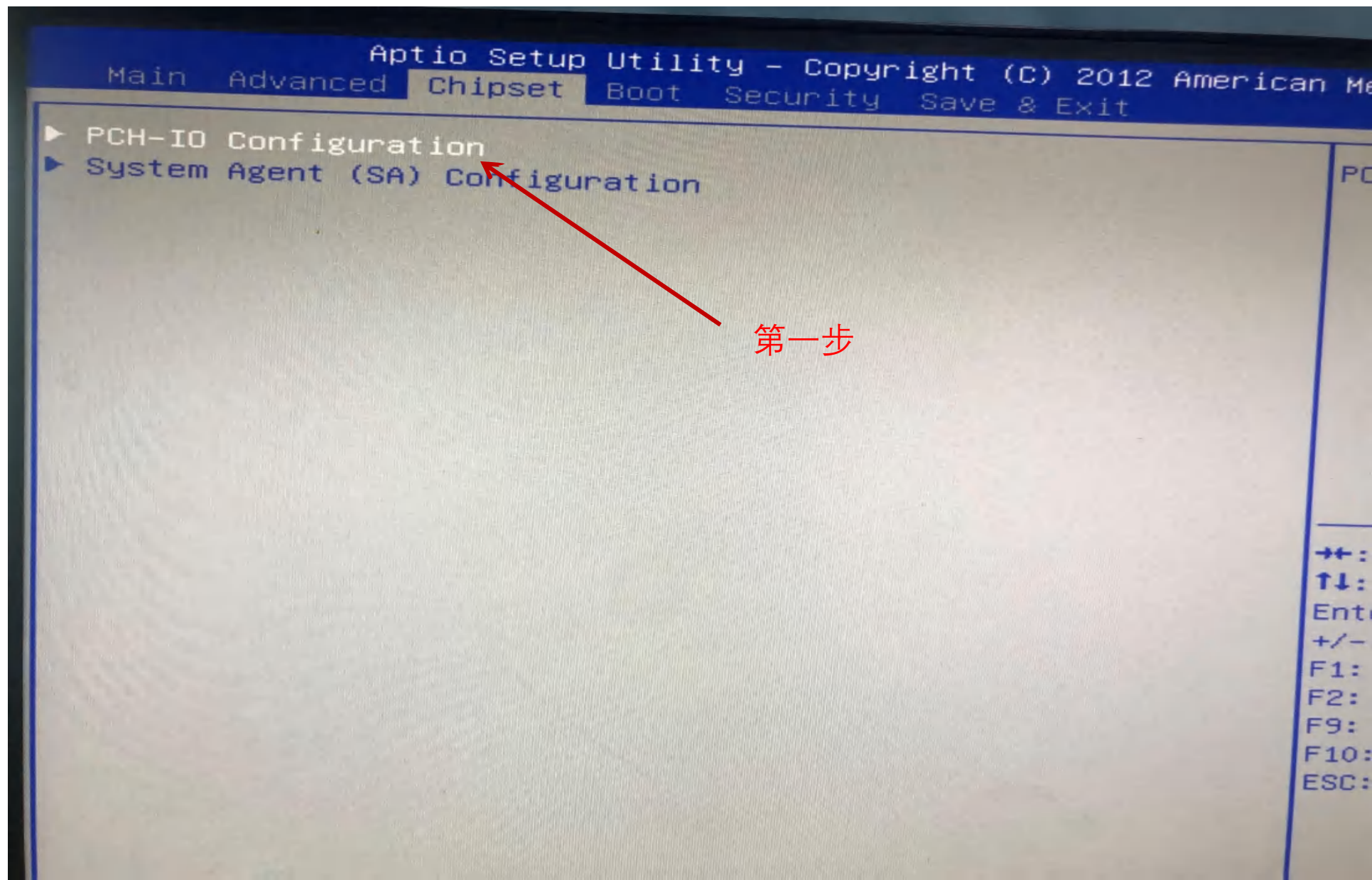
F9:

F10

ESC



# 查看板载声卡。网卡



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Chipset

Intel PCH RC Version	1.8.0.1
Intel PCH SKU Name	H61
Intel PCH Rev ID	05/B3

- ▶ PCI Express Configuration
- ▶ USB Configuration
- ▶ PCH Azalia Configuration
- ▶ BIOS Security Configuration

查看网卡

Onboard Lan Controller	[Enabled]
DeepSx Power Policies	[Disabled]
Display Logic	[Enabled]
CLKRUN# Logic	[Enabled]
SB CRID	[Disabled]

High Precision Event Timer Configuration	
High Precision Timer	[Enabled]

→+:  
↑↓:  
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+/-:  
F1:  
F2:  
F9:  
F10:  
ESC:



PCH Azalia Configuration

查看声卡

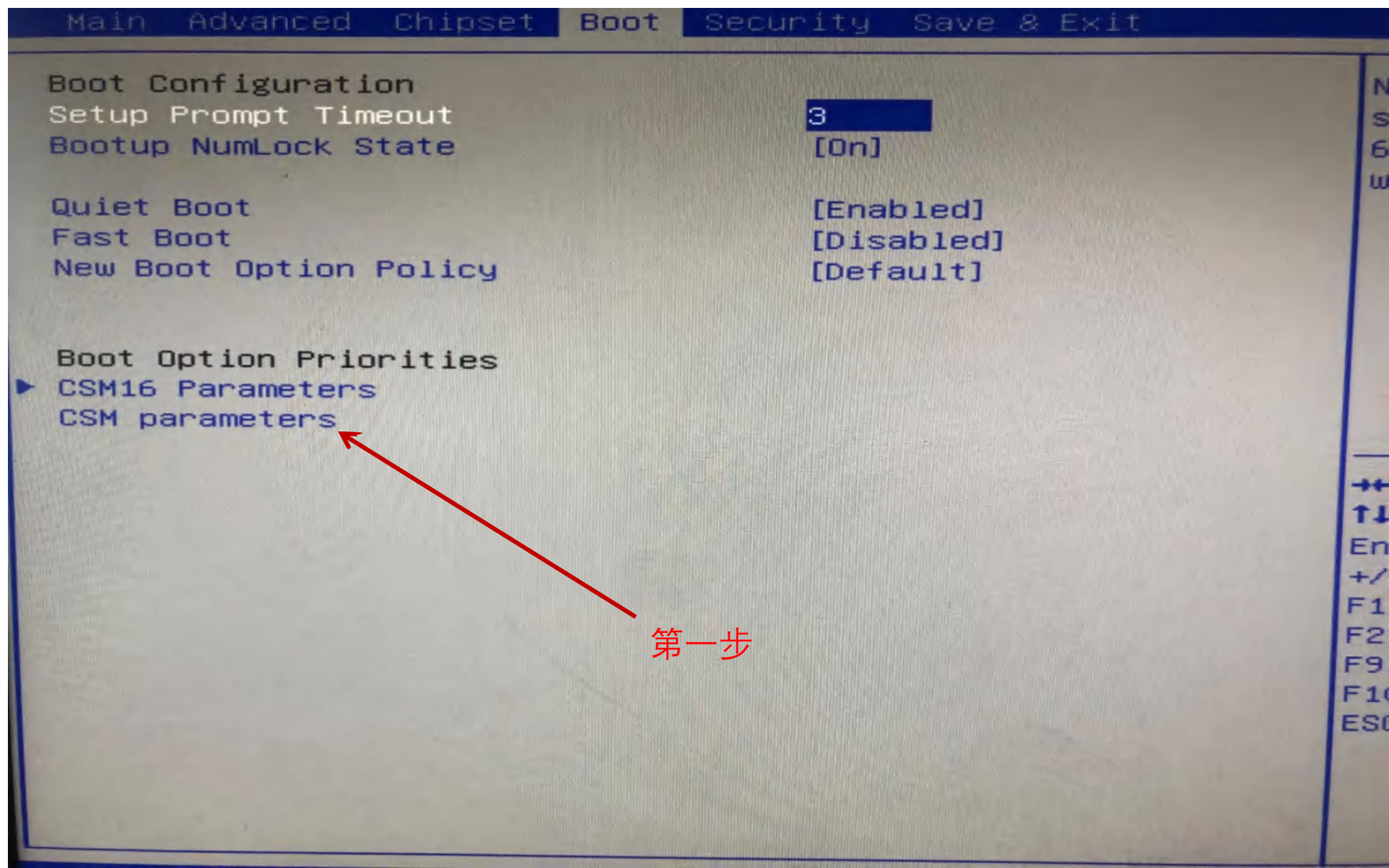
Azalia

Azalia Docking Support	[Auto]
Azalia PME	[Disabled]
Azalia Internal HDMI Codec	[Disabled]
Azalia HDMI codec Port B	[Enabled]
Azalia HDMI codec Port C	[Disabled]
Azalia HDMI codec Port D	[Disabled]
	[Enabled]

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F1: 0  
F2: F  
F9: 0  
F10:  
ESC:

# 网卡启动设置





## Boot

Launch CSM	[Enabled]
Boot option filter	[UEFI and Legacy]
Launch PXE OpROM policy	[Do not launch]
Launch Storage OpROM policy	[Legacy only]
Launch Video OpROM policy	[Legacy only]
Other PCI device ROM priority	[UEFI OpROM]

第二步

Launch PXE OpROM policy

Do not launch

UEFI only

Legacy only

第三步

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F9:  
F10:  
ESC: