F1 System Information F2 System Diagnostics F3 Initiate Intel CIRA F7 HP SpareKey F9 Boot Device Options F10 BIOS Setup

This Startup Menu accessed by pressing Esc on the HP splash screen

F12 Network Boot

ENTER - Continue Startup

For more information, please visit:

Selec

Notebook Upgrade Bay

Notebook Hard Drive O Notebook Ethernet

SSD identified as Notebook Hard Drive.

† and ↓ to change option, ENTER to select an option,

ESC to exit

Boot Option Menu O

System Information

This System Information accessed by pressing F1 on the Startup Menu on page 1.

Manufacturer

Notebook Model

System ID

SKU Number

Warranty Start Date

Processor Type

Processor Speed

Memory Size ROM Date

ROM Revision

Notebook Serial Number

Notebook Asset Tag Video BIOS Revision

Keyboard Controller Revision

Battery 1 Serial Number Battery 2 Serial Number

WLAN FCC ID
Bluetooth FCC ID

Hewlett-Packard

HP EliteBook 8730w

30EC

VF889PA#ABG

091128

Intel(R) Core(TM)2 Quad CPU Q9100

2.26GHz

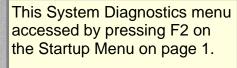
4096 MB RAM 12/07/2011 68PAD Ver. F.20

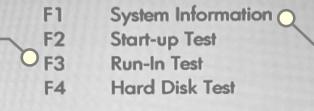
CNU94780C3 CNU94780C3 nVidia 02/04/09

91.25

01254 6/18/2011 No Battery Present PD9533ANMU QDS-BRCM1018

Press Escape to Return





F1 on this menu leads to the same System Information shown above.

ESC Exit

For more information, please visit: www.hp.com/go/techcenter/startup

Memory Check

Memory Check completed successfully, followed by a brief appearance of the HDD Self Test screen which spontaneously closed within seconds. HDD later started through F4 in Diagnostics Menu but cancelled to limit wear on the SSD.

This Memory Check is the first step in the Start-up Test activated through F2 in the Diagnostics menu above. F3 initiates the same test.

Testing ..

Press <ESC> to Cancel



This BIOS Setup menu accessed by pressing F10 on the Startup Menu on page 1. Options for File item shown at right.

File

Security
Diagnostics
System Configuration

System Information

Set System Date and Time

Restore Defaults

Reset BIOS security to factory default

Ignore Changes and Exit

Save Changes and Exit



File

Security

Lingnostics

System Configuration

Current User:

Administrator Tools

Setup BIOS Administrator Password

User Management

Password Policy

HP SpareKey

Always Prompt for HP SpareKey Enrollment

Fingerprint Reset on Reboot (If Present)

Allow reset of HP ProtectTools security keys

Enabled

Disabled

Enabled

Disabled

Enabled

Disabled

Enabled

Disabled

User Tools

Change Password

HP SpareKey Enrollment



User Tools

Change Password

HP SpareKey Enrollment

DriveLock Password

Automatic DriveLock

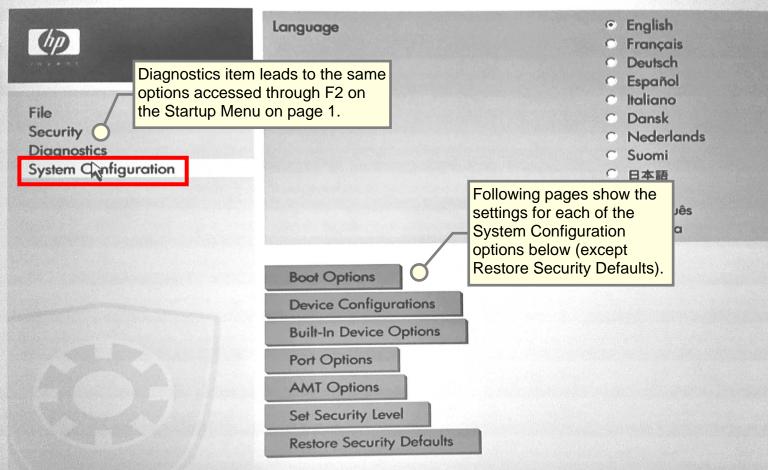
TPM Embedded Security

Utilities

Disk Sanitizer

System IDs

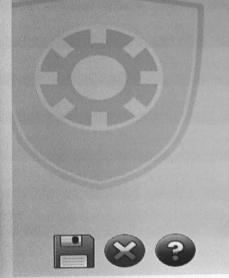
Lower portion of the scrolling Administrator Tools menu above





Boot Options

	Startup Menu Delay (Sec.)	0	
	Custom Logo	0 0	Enabled Disabled
	Display Diagnostic URL	0	Enabled Disabled
	CD-ROM boot	0	Enabled Disabled
	SD card boot	0	Enabled Disabled
	Floppy boot	6	Enabled Disabled
	USB device boot	6	Enabled Disabled
	Upgrade Bay Hard Drive boot	6	Enabled Disabled
	PXE Internal NIC boot	6	Enabled Disabled



PXE Internal NIC boot

MultiBoot

Lower part of Boot Options sub-menu above.

Express Boot Popup Delay (Sec)

Boot Order:

0

Notebook Hard Drive USB Floppy USB CD-ROM

Notebook Upgrade Bay

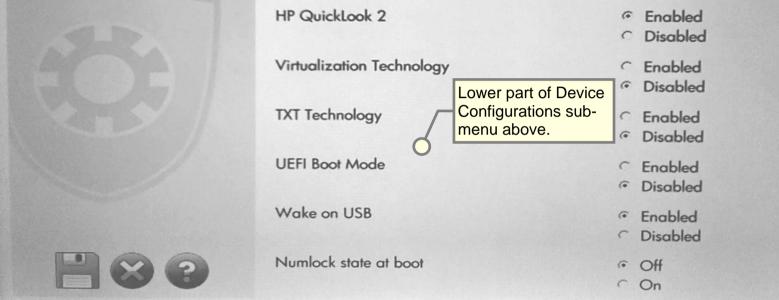
USB Hard Drive Notebook Ethernet SD Card

Dock Upgrade Bay External SATA Drive



Device Configurations

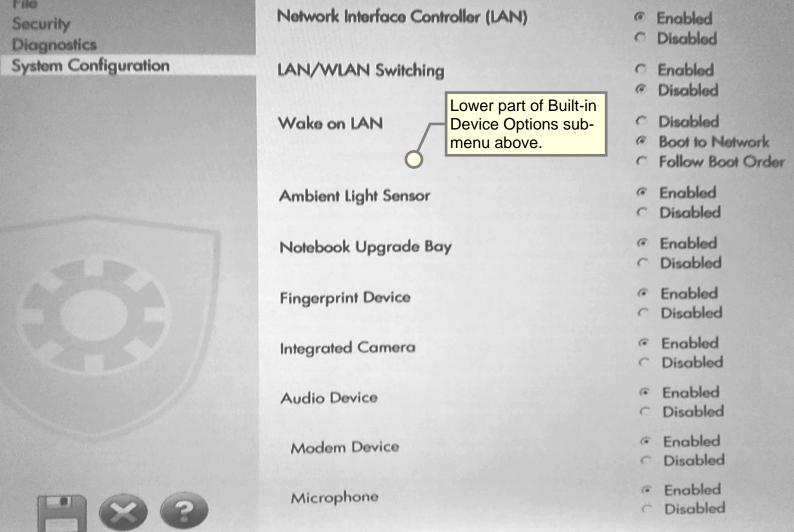
USB legacy support	© Enabled © Disabled
Parallel port mode	© ECP © Standard © Bidirections © EPP
Fan Always on while on AC Power	© Enabled © Disabled
Data Execution Prevention	© Enabled © Disabled
SATA Device Mode	© AHCI © IDE © RAID
Secondary Battery Fast Charge	© Enabled © Disabled
HP QuickL	© Enabled © Disabled





Built-In Device Options

~	Wireless Button State	0	Enabled Disabled
E	Embedded WLAN Device	0	Enabled Disabled
E	Embedded Bluetooth Device Lower part of Device	0	Enabled Disabled
1	Network Interface Centremenu above.	6	Enabled Disabled
L	AN/WLAN Switching	0	Enabled Disabled
1	Wake on LAN	000	Disabled Boot to Network Follow Boot Orde
1	Ambient Light Sensor	6	Enabled Disabled
1	Notebook Upgrade Bay	0	Enabled Disabled
F	ingerprint Device	(*	Enabled





Port Options

Serial port	© Enabled © Disabled
Parallel port	© Enabled © Disabled
Flash media reader	© Enabled © Disabled
USB Port	EnabledDisabled
1394 Port	© Enabled © Disabled
Express Card Slot	© Enabled © Disabled
Smart Card	© Enabled © Disabled



AMT Options

Firmware Verbosity	© Disabled C Enabled
AMT Setup Prompt(Ctrl-P)	C Enabled
USB Key Provisioning Support	
Unconfigure AMT on next boot	C Enabled
Terminal Emulation Mode	F ANSI C VT100
Firmware Progress Event Support	© Disabled C Enabled
Initiate Intel CIRA	© Disabled © Enabled



Set Security Level



Remaining parts of this sub-menu appear on following sheets.

> · View C Hide

appear of following sheets.		
Serial port	© Change	
	C View	
	O Hide	
Parallel port	© Change	
	C View	
	○ Hide	
Flash media reader	© Change	
	C View	
	○ Hide	
USB Port	← Change	
	C View	
	C Hide	
1394 Port	· Change	
	C View	
	○ Hide	
Express Card Slot	© Change	
	C View	
	C Hide	
Startup Menu Delay (Sec.)	Change	
	∀iew	
	← Hide	
Custom Logo	Change	
	C 10	











Custom Logo

Some items in this and following lists repeat in order to confirm complete coverage.

C Change

@ View

C Hide

Change View

C Hide

Change View

C Hide

Change View

Hide

Change

View

Hide

Change View

Hide

Change

View

Hide

CD-ROM boot

SD card boot

Floppy boot

USB device boot

Upgrade Bay Hard Drive boot

PXE Internal NIC boot



Security Diagnostics

File

System Configuration

Boot Order:

USB legacy support

Parallel port mode

Fan Always on while on AC Power

Data Execution Prevention

Upgrade Bay Hard Drive boot

Express Boot Popup Delay (Sec)

PXE Internal NIC boot

View

C View C Hide

Hide

Change

m >1-

Change

Change

C View C Hide

C View

○ Hide

View ○ Hide

Change

Change

Change

C View ○ Hide

Change

Change

C View C Hide



Fan Always on while on AC Power

Data Execution Prevention

SATA Device Mode

TXT Technology

Secondary Battery Fast Charge

Virtualization Technology

Embedded WLAN Device

Embedded Bluetooth Device

C Hide Change

C View C Hide

Change C View C Hide

Change

Change

Change

Change

Change

C View

C View ○ Hide

C View C Hide

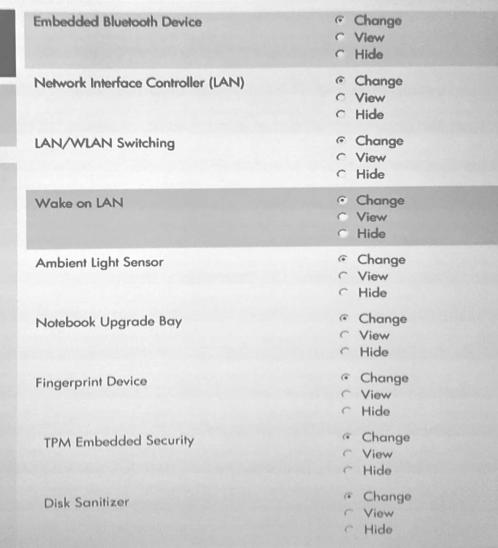
C View ○ Hide

C View O Hide

Change

C View













Disk Sanitizer

Notebook Asset Tag

Integrated Camera

Firmware Verbosity

AMT Setup Prompt(Ctrl-P)

USB Key Provisioning Support

Unconfigure AMT on next boot

C Hide

C Change View

Notebook Ownership Tag

○ Hide

○ Change C View

Change O View O Hide

Change C View

Change

O Hide

C View

@ Hide

Change @ View

C Hide

○ Change

@ View C Hide

Change View

C Hide



File

Security

Diagnostics

System Configuration

Unconfigure AMT on next boot Change View O Hide Terminal Emulation Mode ○ Change View O Hide C Change Firmware Progress Event Support @ View C Hide Initiate Intel CIRA ○ Change View ○ Hide HP QuickLook 2 Change C View C Hide Change Wireless Button State C View C Hide Change Display Diagnostic URL C View C Hide Change IJIEFI Boot Mode C View ~ Hide



Display Diagnostic URL

ChangeViewHide

Change

○ View ○ Hide

Change

C View

Wake on USB

Numlock state at boot

C View C Hide

Change

Smart Card

UEFI Boot Mode

ChangeViewHide

C View

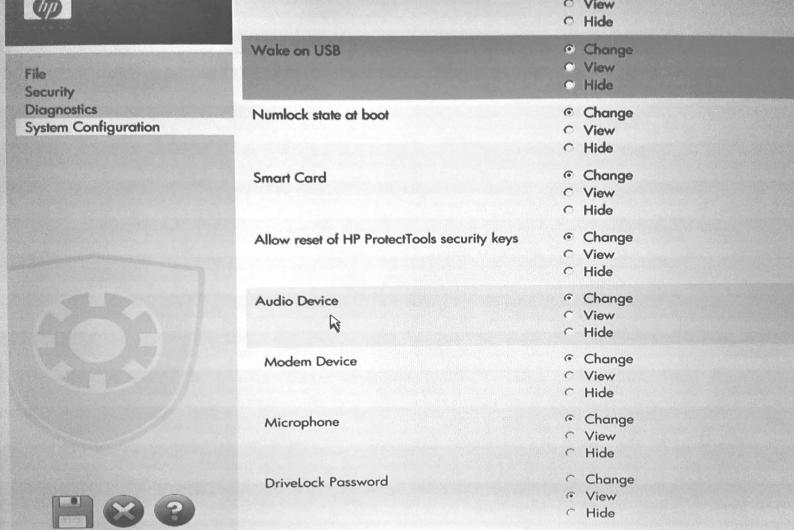
Change

Allow reset of HP ProtectTools security keys

← Change

View Hide

Audio Device





Exiting...

No changes made before exiting the Startup Menu

Save Changes?

