

Interactive BIOS simulator

HP Pavilion 13-bb0000 Laptop PC

Welcome to the interactive BIOS simulator for the
HP Pavilion 13-bb0000 Laptop PC

Here's how to use it...

[BIOS Utility Menus](#): (Click the link to navigate to the individual menus)

On this page you will find thumbnail images of each of the product's BIOS utility menus. To view a specific menu in greater detail, simply click that thumbnail. Just as in the live BIOS, on each menu, you can select the tab of each of the other utility menus to navigate directly to that menu.

Menu options:

While the menu options cannot be toggled, many of them offer item specific information about that option. To view this information, use the cursor to rollover the option and the information will present in a pane on the right of the BIOS screen.

That's it!

On every page there is a link that brings you back to either this [Welcome](#) page or the [BIOS Utility Menus](#) page enabling you to navigate to whatever BIOS option you wish to review.

BIOS Utility Menus

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Main



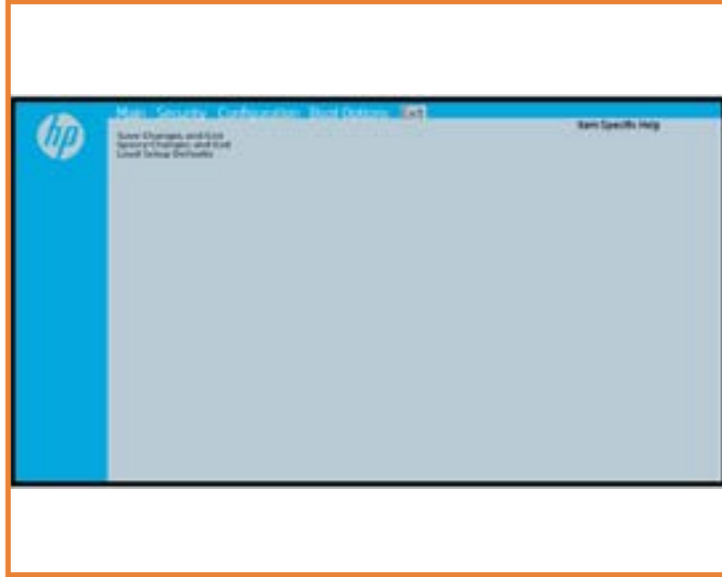
Security



Configuration




Boot Options



Exit

Main Menu

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Main Security Configuration Boot Options Exit


Item Specific Help

System Time	[00:09:34]
System Date	[01/01/2019]
Product Name	HP Pavilion Laptop 13-bb0xxx
System Family	HP Pavilion
Product Number	G7FSKU3#ABA
System Board ID	87C8
Processor Type	11th Gen Intel(R) Core(TM) i7-1165G7 @ 2.80GHz
Total Memory	16 GB
BIOS Vendor	Insyde
BIOS Revision	B.16t0.1PV2
▶Device Firmware Revision	
Serial Number	SCD92622K5
UUID	39444335-3632-3232-4B35-353236324435
System Board CT Number	PX3ANBD8JCE01I
Factory installed OS	Win10
Primary Battery SN	25288 03/17/2020
▶System Log	
Build ID	20WW2AET6an#SABA#DABA
Feature Byte	fPhz kF .2T

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Security Menu

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Main Security Configuration Boot Options Exit


Item Specific Help

Administrator Password	[Clear]
Power-On Password	[Clear]
TPM Device	[Available]
TPM State	[Enable]
Clear TMP	[No]
Restore Security settings to Factory defaults	
Fingerprint Reset On ReBoot	[No]

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Configuration Menu

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Main Security Configuration Boot Options Exit

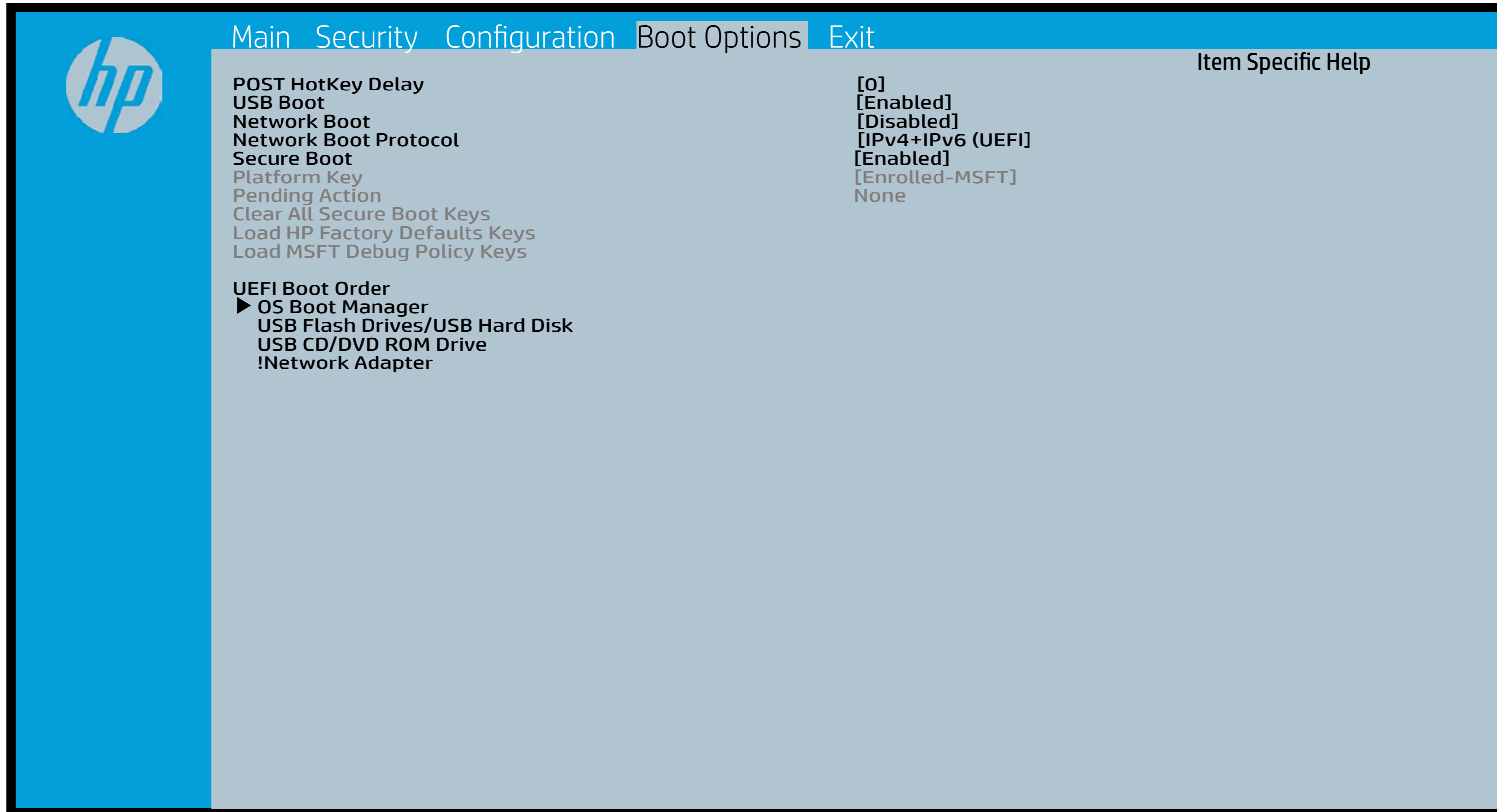
Item Specific Help

Language	[English]
Virtualization Technology	[Enabled]
Hyper-Threading Technology	[Enabled]
Fan Always On	[Disabled]
Action Keys Mode	[Enabled]
USB Charging	[Enabled]
Battery Remaining Time	[Disabled]
Adaptive Battery Optimizer	[Enabled]
Keyboard Backlight Timeout	[30sec]
►UEFI HII Configuration	

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Boot Options Menu

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hp

Main Security Configuration **Boot Options** Exit

Item Specific Help

POST HotKey Delay [0]
USB Boot [Enabled]
Network Boot [Disabled]
Network Boot Protocol [IPv4+IPv6 (UEFI)]
Secure Boot [Enabled]
Platform Key [Enrolled-MSFT]
Pending Action None
Clear All Secure Boot Keys
Load HP Factory Defaults Keys
Load MSFT Debug Policy Keys

UEFI Boot Order
▶ OS Boot Manager
USB Flash Drives/USB Hard Disk
USB CD/DVD ROM Drive
!Network Adapter

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Exit Menu

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hp

Main Security Configuration Boot Options Exit


Save Changes and Exit
Ignore Changes and Exit
Load Setup Defaults

Item Specific Help

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Device Firmware Revision

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Main

Item Specific Help

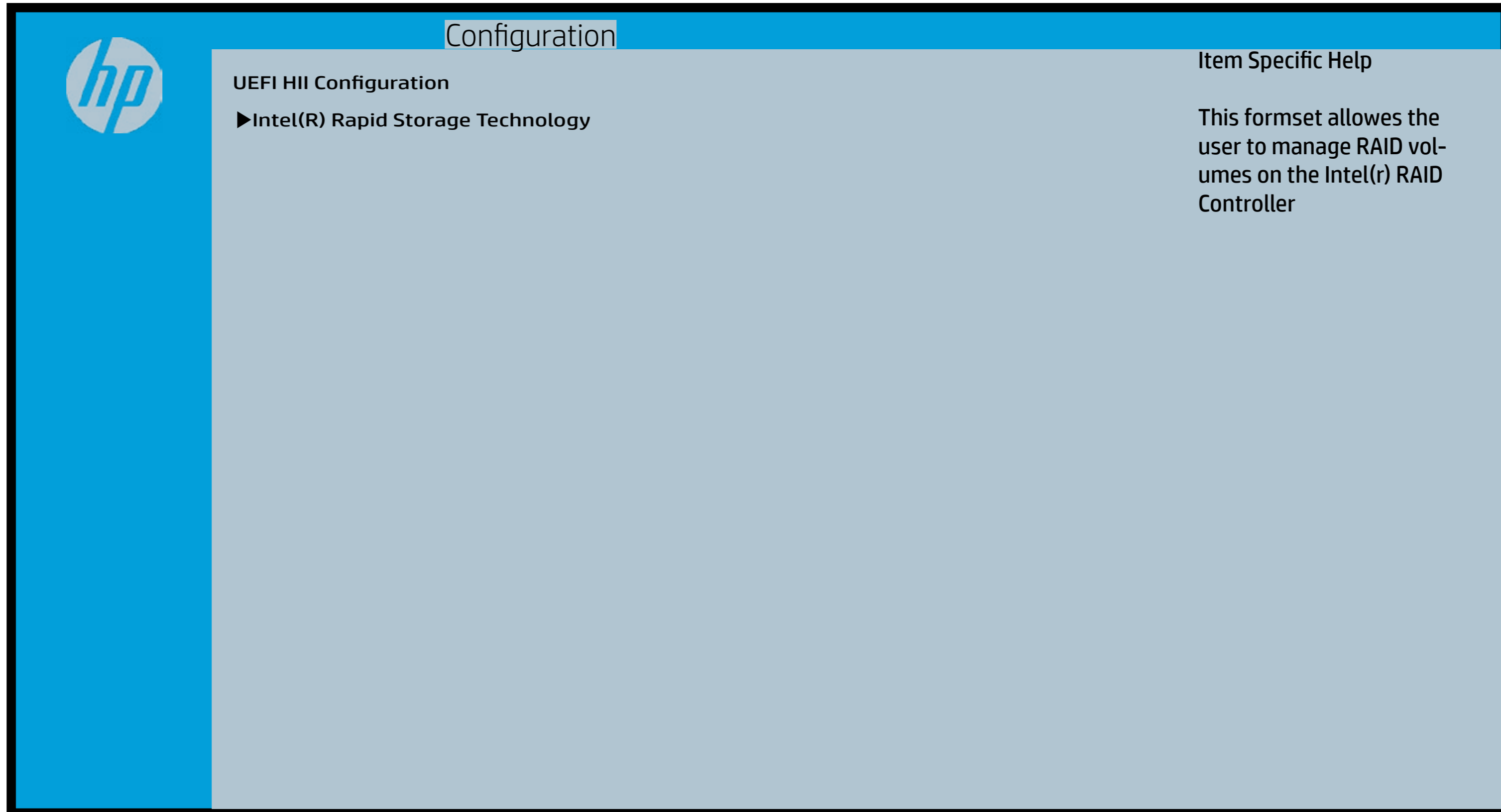
Device Firmware Revision

Embedded Controller	34.20
Intel ME (Management Engine)	15.0.0.1240
GOP (Graphic Output Protocol)	17.0.1037
USB Type-C Controller(s)	F5.09.05.02.10

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UEFI HII Configuration

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The screenshot shows a UEFI HII Configuration utility window. The window has a blue header bar with the HP logo on the left and the word "Configuration" in the center. Below the header, the main content area is light blue and contains the following text:

- UEFI HII Configuration
 - ▶ Intel(R) Rapid Storage Technology

On the right side of the window, there is a section titled "Item Specific Help" with the following text:

This formset allows the user to manage RAID volumes on the Intel(r) RAID Controller

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