

Interactive BIOS simulator

OMEN by HP Obelisk 875-1000 Desktop PC

Welcome to the interactive BIOS simulator for the
OMEN by HP Obelisk 875-1000 Desktop 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:

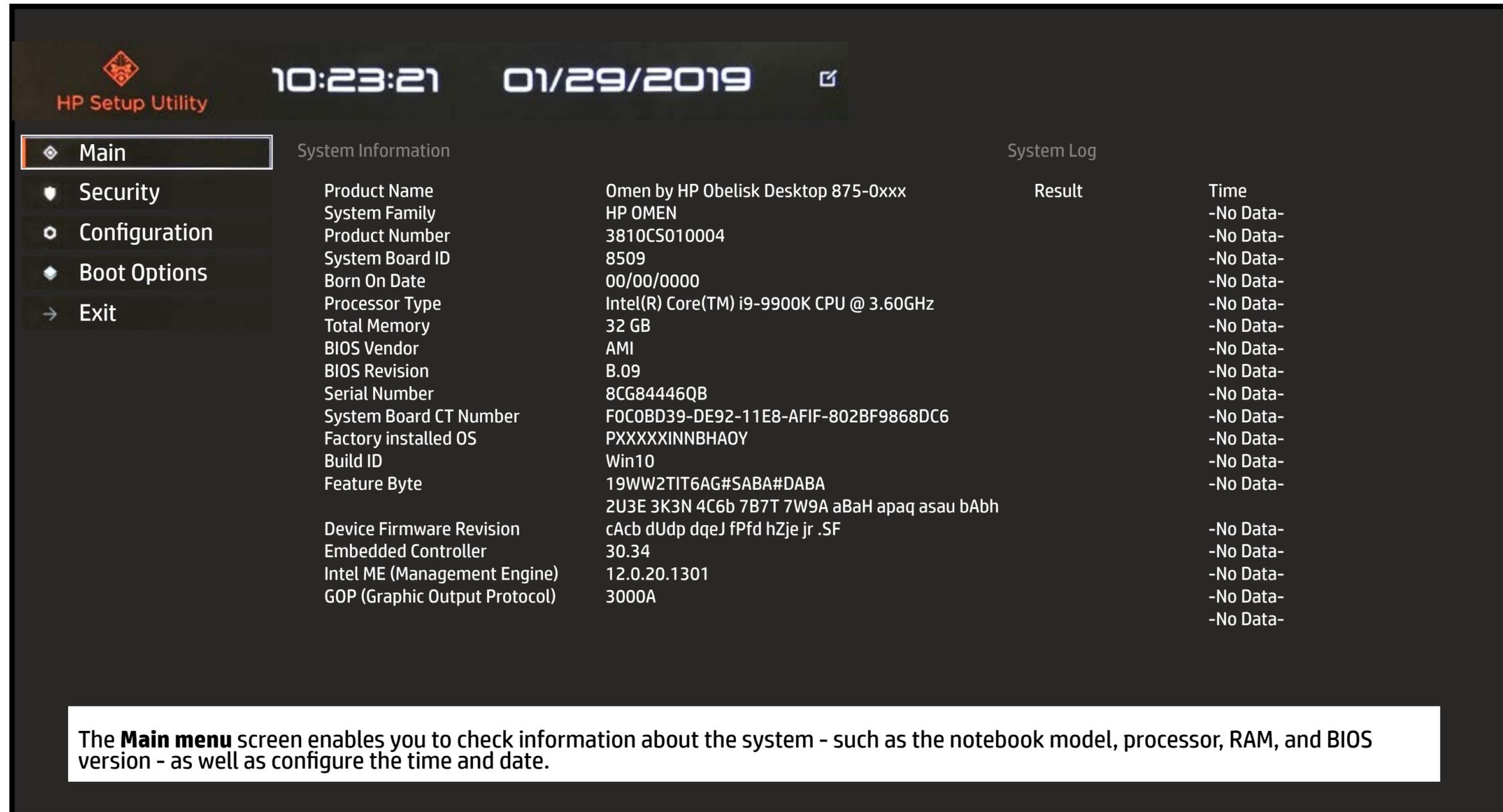
While the menu options cannot be toggled, many of them offer item specific information about that option. To view this information, use the cursor to rollover the option and the information will present in a pane on the right of the BIOS screen.

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.

Main Menu

Back to BIOS Utility Menus



The screenshot shows the HP Setup Utility interface. At the top, it displays the HP logo, the text 'HP Setup Utility', the time '10:23:21', and the date '01/29/2019'. On the left is a navigation menu with options: Main (selected), Security, Configuration, Boot Options, and Exit. The main area is divided into 'System Information' and 'System Log'. The System Information section lists various hardware and software details. The System Log section shows a table with 'Result' and 'Time' columns, all containing '-No Data-'. A white text box at the bottom provides a description of the Main menu.

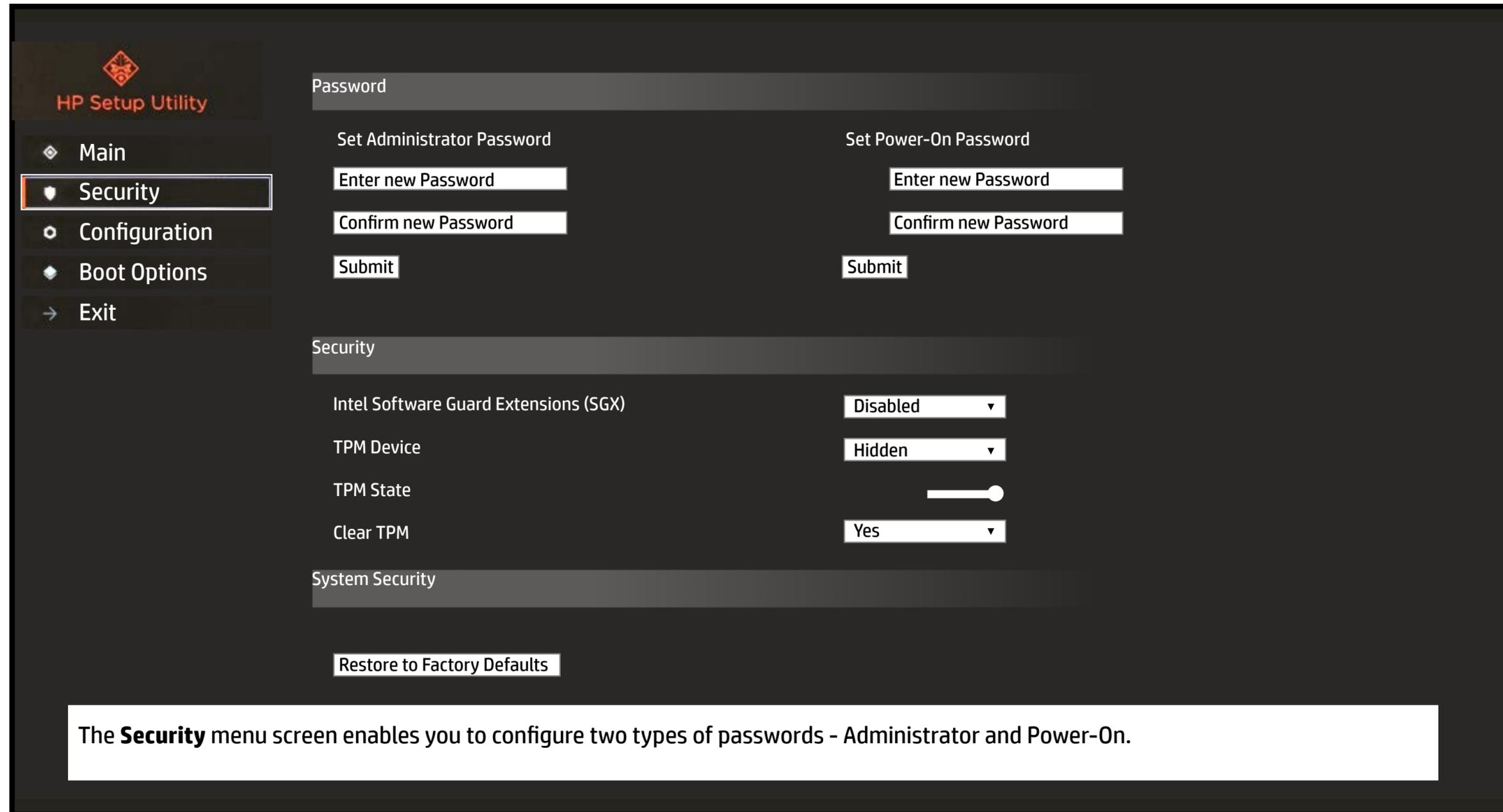
System Information		System Log	
Product Name	Omen by HP Obelisk Desktop 875-0xxx	Result	Time
System Family	HP OMEN		-No Data-
Product Number	3810CS010004		-No Data-
System Board ID	8509		-No Data-
Born On Date	00/00/0000		-No Data-
Processor Type	Intel(R) Core(TM) i9-9900K CPU @ 3.60GHz		-No Data-
Total Memory	32 GB		-No Data-
BIOS Vendor	AMI		-No Data-
BIOS Revision	B.09		-No Data-
Serial Number	8CG84446QB		-No Data-
System Board CT Number	F0C0BD39-DE92-11E8-AFIF-802BF9868DC6		-No Data-
Factory installed OS	PXXXXXINNBAOY		-No Data-
Build ID	Win10		-No Data-
Feature Byte	19WW2TIT6AG#SABA#DABA 2U3E 3K3N 4C6b 7B7T 7W9A aBaH apaq asau bAbh		-No Data-
Device Firmware Revision	cAcb dUdp dqeJ fPfd hZje jr .SF		-No Data-
Embedded Controller	30.34		-No Data-
Intel ME (Management Engine)	12.0.20.1301		-No Data-
GOP (Graphic Output Protocol)	3000A		-No Data-

The **Main menu** screen enables you to check information about the system - such as the notebook model, processor, RAM, and BIOS version - as well as configure the time and date.

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Security Menu

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HP Setup Utility

- Main
- Security**
- Configuration
- Boot Options
- Exit

Password

Set Administrator Password

Enter new Password

Confirm new Password

Submit

Set Power-On Password

Enter new Password

Confirm new Password

Submit

Security

Intel Software Guard Extensions (SGX) Disabled

TPM Device Hidden

TPM State

Clear TPM Yes

System Security

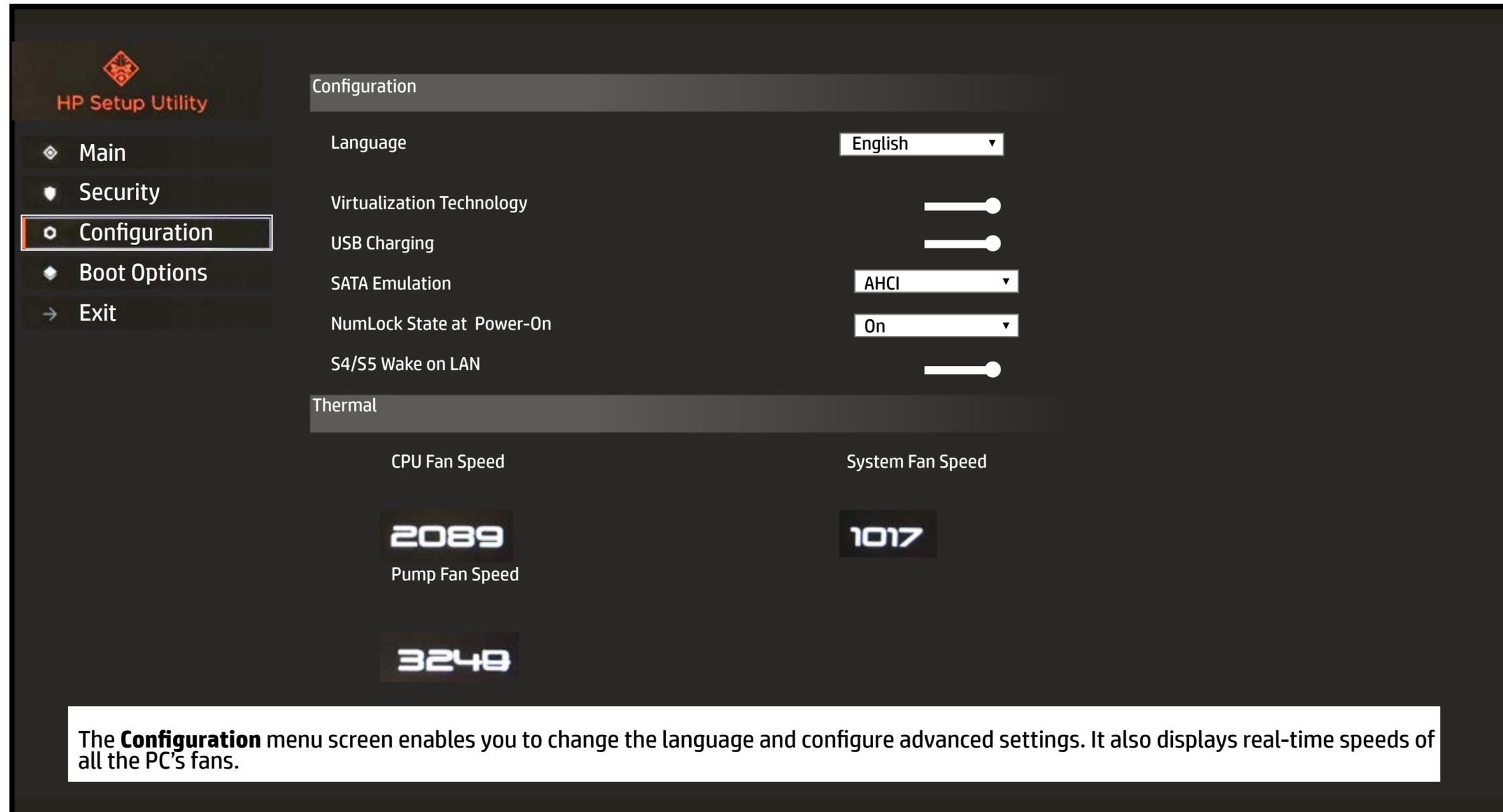
Restore to Factory Defaults

The **Security** menu screen enables you to configure two types of passwords - Administrator and Power-On.

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Configuration Menu

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The screenshot shows the HP Setup Utility Configuration Menu. On the left is a navigation sidebar with options: Main, Security, Configuration (highlighted), Boot Options, and Exit. The main area is divided into two sections: Configuration and Thermal. The Configuration section includes settings for Language (English), Virtualization Technology (toggle), USB Charging (toggle), SATA Emulation (AHCI), NumLock State at Power-On (On), and S4/S5 Wake on LAN (toggle). The Thermal section displays real-time fan speeds: CPU Fan Speed (2089), System Fan Speed (1017), and Pump Fan Speed (3248).

HP Setup Utility

- Main
- Security
- Configuration**
- Boot Options
- Exit

Configuration

- Language: English
- Virtualization Technology: [Toggle]
- USB Charging: [Toggle]
- SATA Emulation: AHCI
- NumLock State at Power-On: On
- S4/S5 Wake on LAN: [Toggle]

Thermal

Fan Type	Speed
CPU Fan Speed	2089
System Fan Speed	1017
Pump Fan Speed	3248

The **Configuration** menu screen enables you to change the language and configure advanced settings. It also displays real-time speeds of all the PC's fans.

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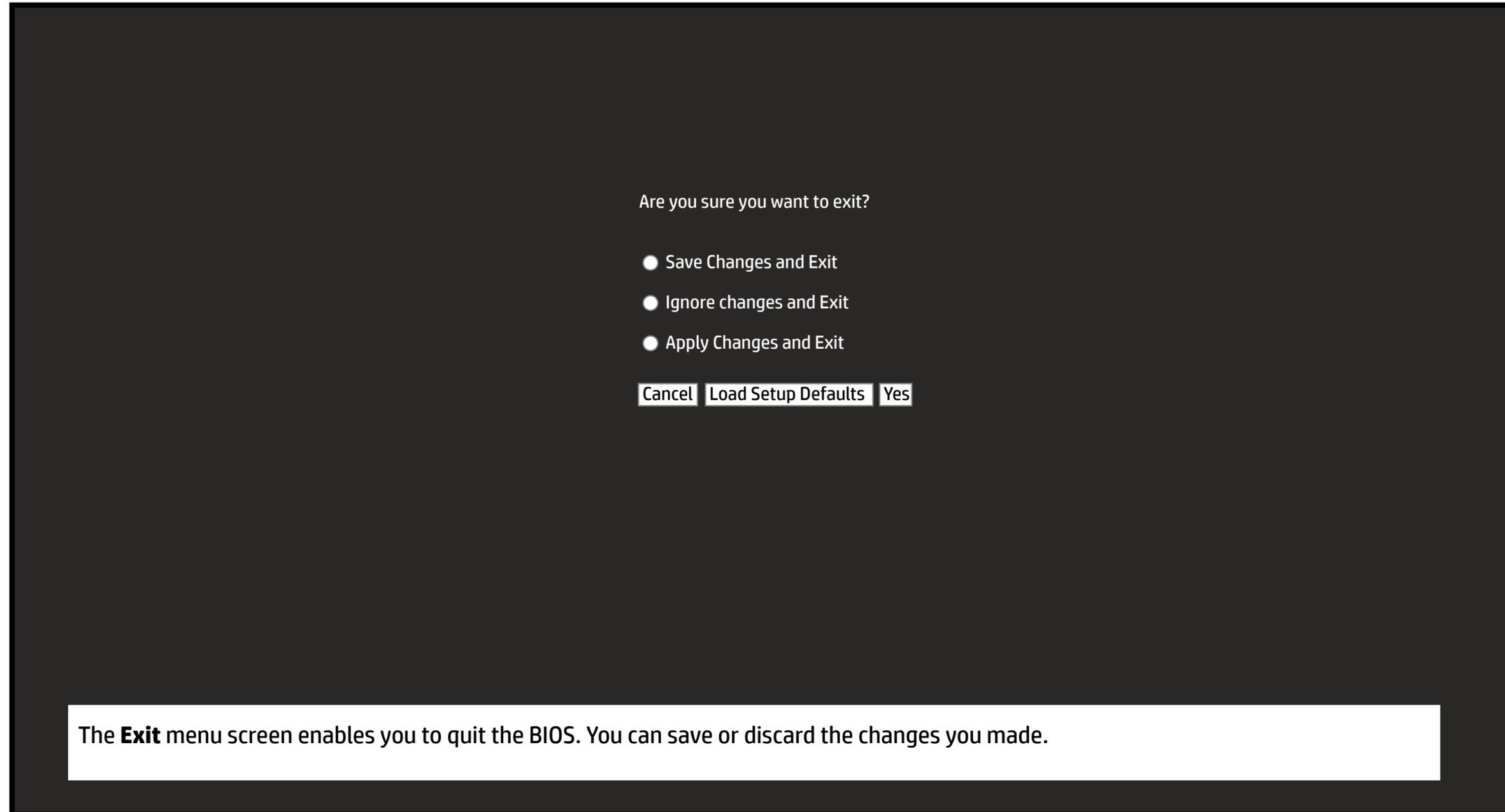
Boot Options Menu

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Exit Menu

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