

Interactive BIOS simulator

HP ProDesk 260 G3

Welcome to the interactive BIOS simulator for the
HP ProDesk 260 G3

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

File

Storage

Security

Power

Advanced

Note

This program walkthrough was developed from a pre-production version of the Hewlett-Packard Computer Setup for training purposes only. The information contained in this walkthrough might not exactly match the current or previous production version. The walkthrough is representative of the typical factory default settings, but it might not provide all possible options. A customer's settings depend on the specific model and on any changes they have made to the factory defaults.

HP Setup Utility

Placeholder for a table or list of items, currently empty.

System Information

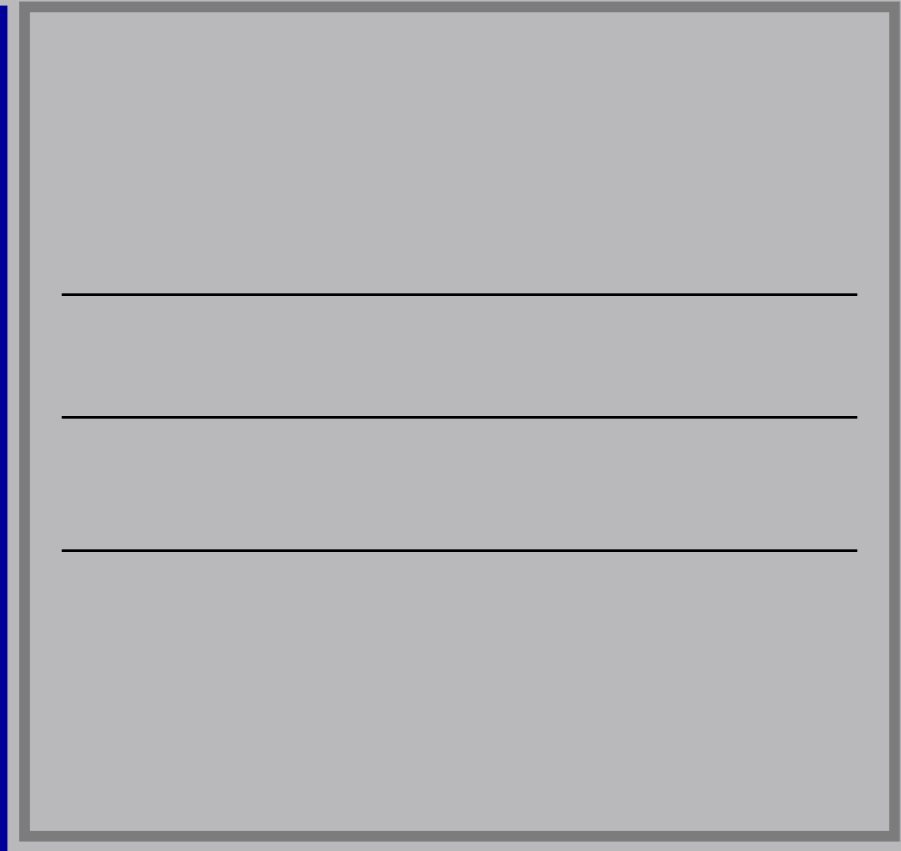
Manufacturer	HP
Product Name	HP ProDesk 260 G3 Pippi
SKU Number	D80APVT#001
Serial Number	8CC81909GY
System Family	
Born on Date	00/00/0000
System Board ID	84F5
System Board CT Number	PHCVNX38JAR015
BIOS Revision	v80.30.00
BIOS Date	04/18/2018
Processor Type	Intel (R) CORE(TM) i5-7200U CPU @ 2.50Gz
Processor Speed	2500 MHz
Memory Size	16384 MB DDR4 / 2133 MHz / Single Channel

About

System BIOS and Setup Utility

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5555 Oakbrook Pkwy, Norcross, GA 30093
Phone: (770) - 246 - 8600



Set Time and Date

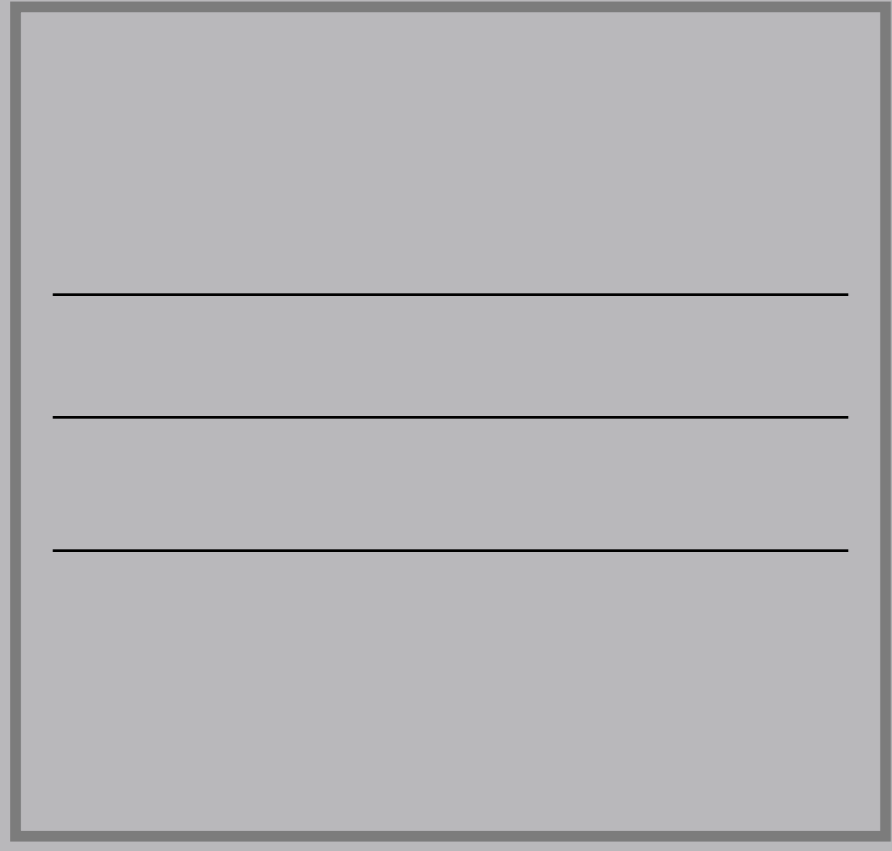
Time (hh:mm)

▶ 21:20

Date (mm/dd/yyyy)

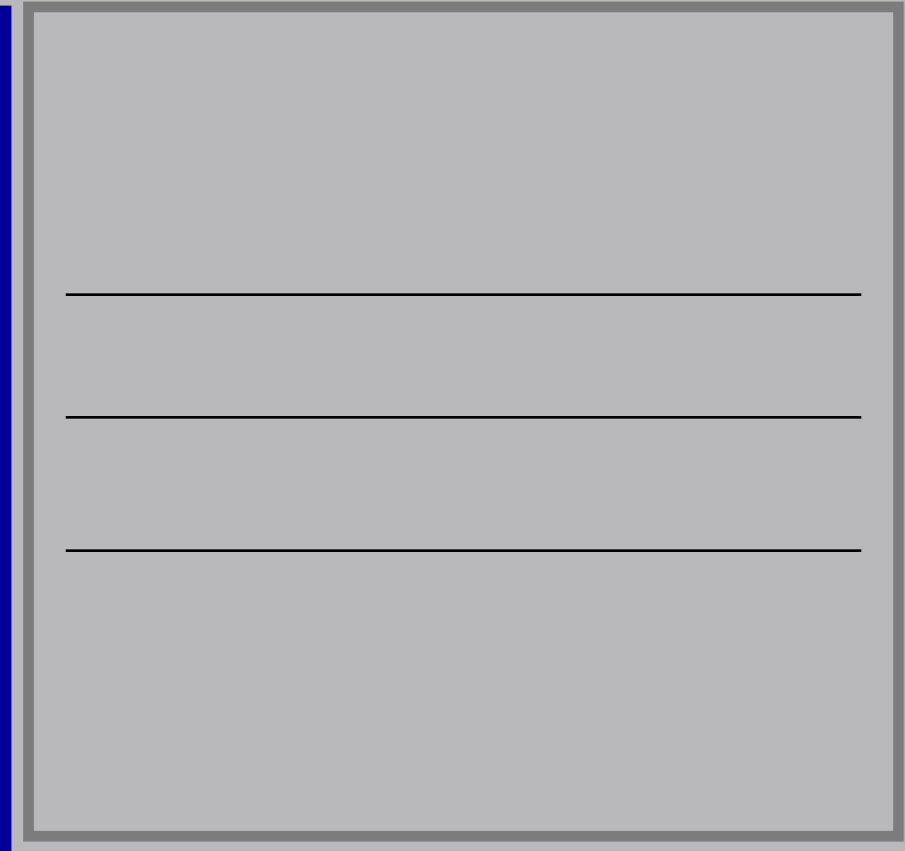
08/09/2018

Default Setup



Apply Default and Exit

Are you sure you want to
Set Defaults and Exit



Ignore Changes and Exit

Are you sure you want to
Ignore Changes and Exit

Placeholder for a list or table of settings, currently empty.

Save Changes and Exit

Are you sure you want to
Save Changes and Exit





Device Configuration

Hard Disk

HP Setup Utility



SATA0 256.0 GB, SKHynixSC313HFS256G32TNF-N3A0A

Size	256.0 GB
Model	SKHynixSC313HFS256G32TNF-N3A0A
Firmware	70000P10
Serial Number	EJ83Q477510303R30



Storage Options





Boot Order

A large blue rectangular area with a white border, intended for configuring the boot order. The text "Boot Order" is centered at the top of this area.



Boot Order

A large blue rectangular area with a white border, intended for configuring the boot order. The text "Boot Order" is centered at the top of this area.



Boot Order

A large blue rectangular area with a white border, representing the boot order configuration screen. The text "Boot Order" is centered at the top of this area.



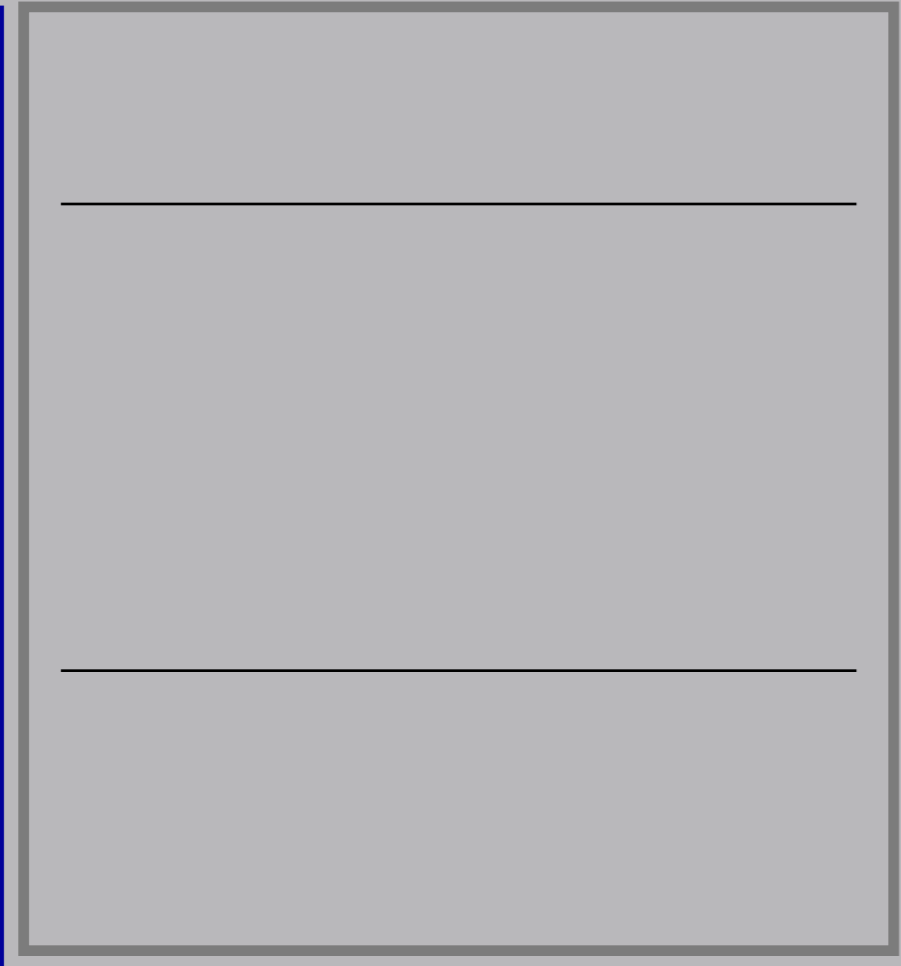
Boot Order

A large blue rectangular window with a white border, titled "Boot Order". The interior of the window is empty, representing a configuration screen for boot order.



Boot Order

A large blue rectangular area with a white border, representing an empty configuration space for the boot order.



HP Setup Utility

Administrator Password

Enter New Password []

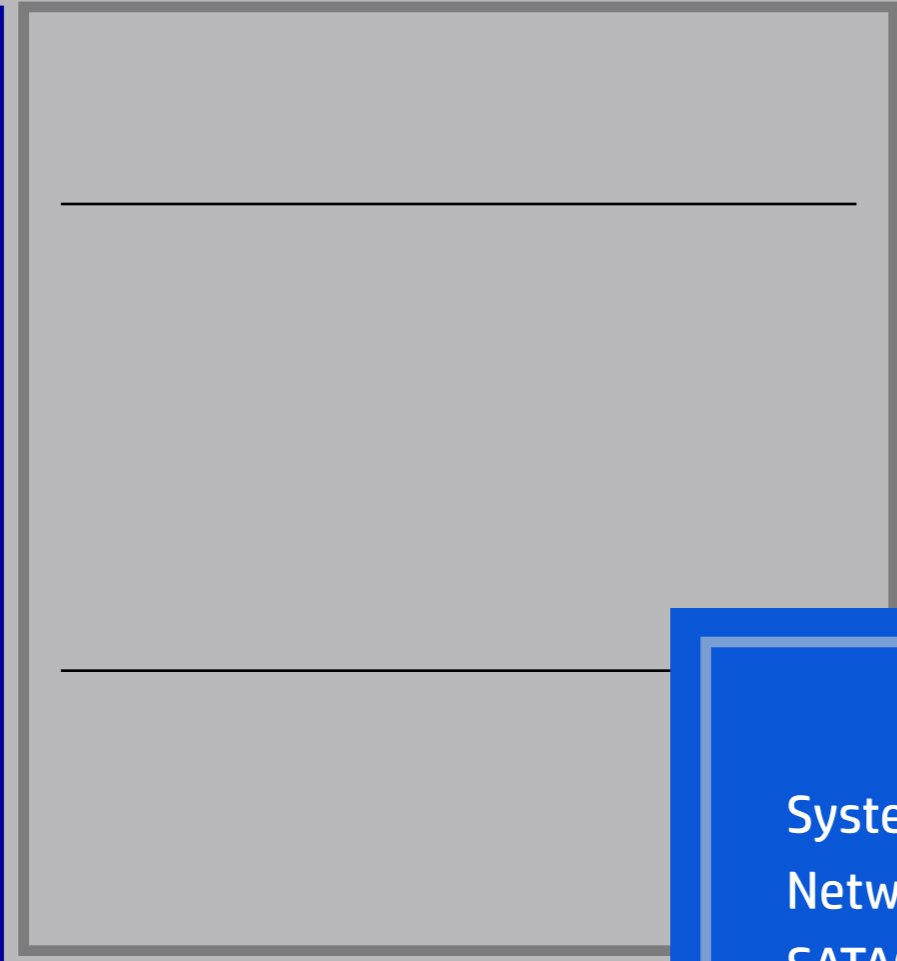
Confirm Password []

HP Setup Utility

Power-On Password

Enter New Password []

Confirm Password []



Device Security

- System Audio
- Network Controller
- SATAO

USB Security

Front USB Ports

USB Port 1

USB Port 2

Rear USB Ports

USB Port 3

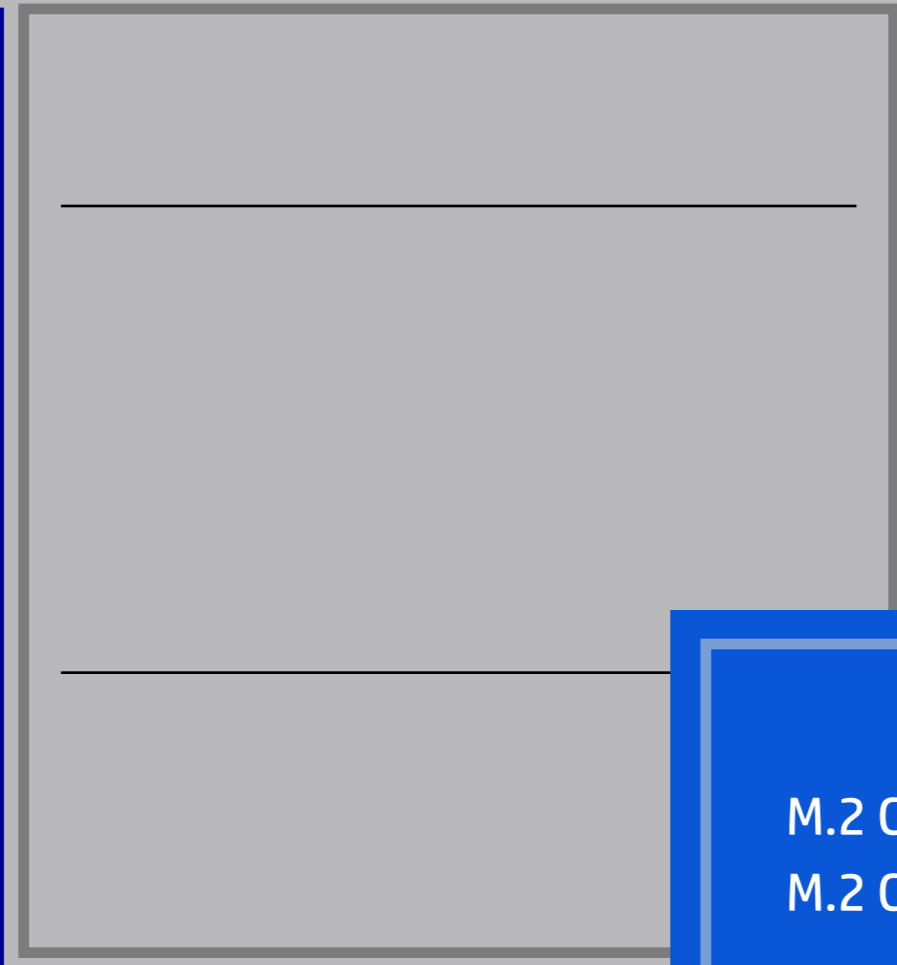
USB Port 4

USB Port 7

USB Port 8

Internal USB Ports

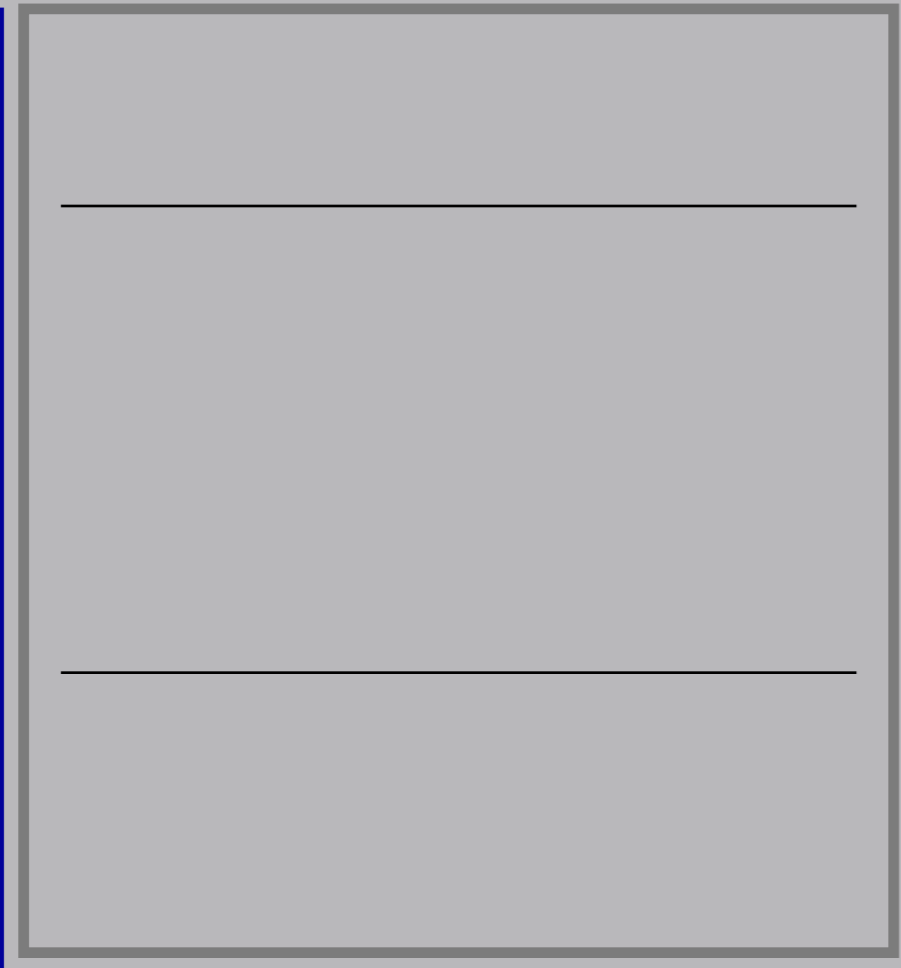
USB Port 5



Slot Security

M.2 Card Slot 1
M.2 Card Slot 2

A blue dialog box with a white border. The title 'Slot Security' is centered at the top. Below the title, the text 'M.2 Card Slot 1' and 'M.2 Card Slot 2' is listed on two separate lines.



Network Boot

Network Boot
Network Boot Protocol

HP Setup Utility

System IDs

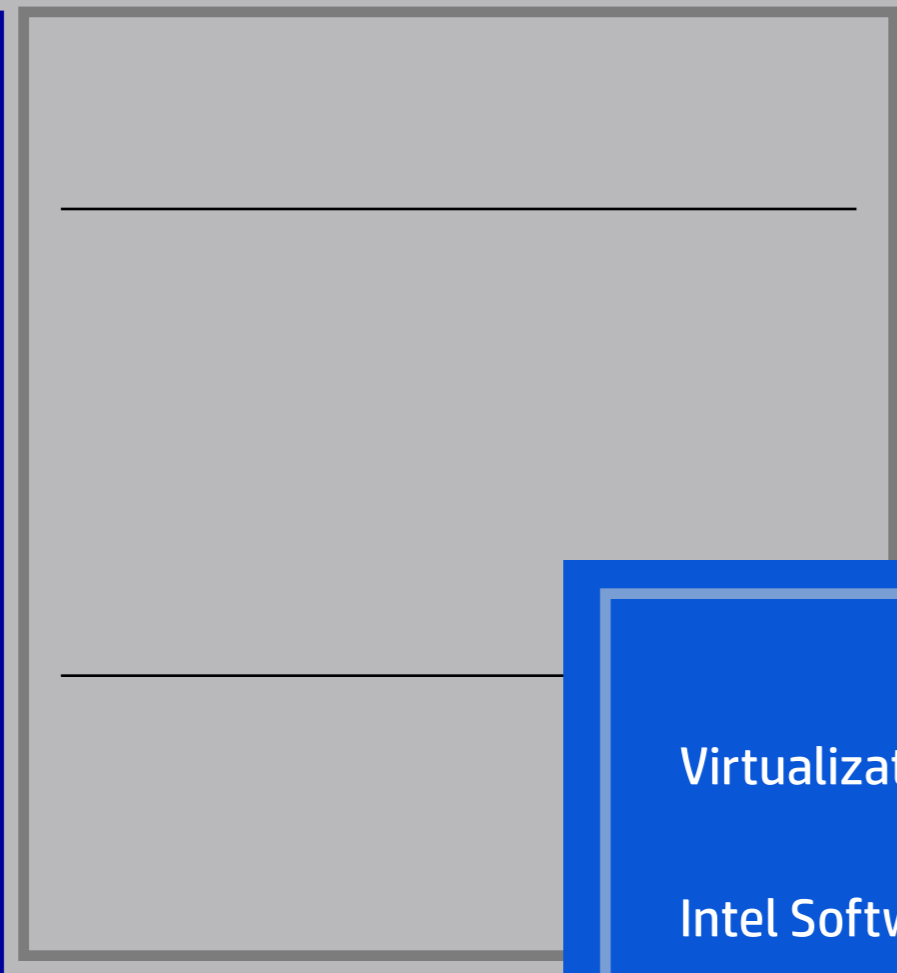
Product Name	[HP ProDesk 260 G3 Pippi]
Serail Number	[8CC81909GY]
UUID	[C029568F-F62A-BEA6-AAB4-3F69389677A0]
SKU Number	[D80APVT#001]
System Family	HP 280	
Feature Byte	3E3X 476J 6S6b 7B7H 7M7Q 7T7W aBap aqau bhdU dpdqgd .4D	
Build ID	18WWQ2AT6an#SABA#DABA	
Keyboard	U.S.	

System Security

Virtualization Technology (VTx/VTd)

Intel Software Gaurd Extension (SGX)

Restore Security settings to Factory Defaults



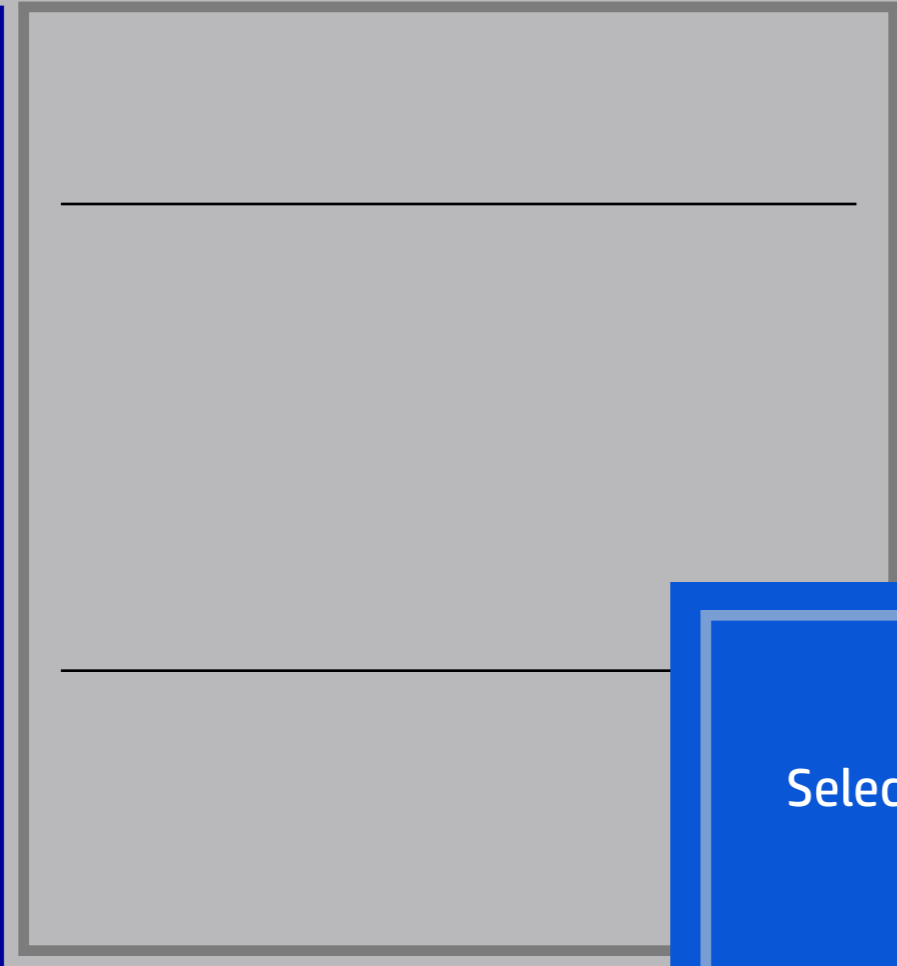
System Security

Virtualization Technology (VTx/VTd)

Intel Software C TPM

Restore Security TPM Device e Controlled

SC=Cancel



DriveLock Security

Select a drive:

HP Setup Utility

DriveLock Security

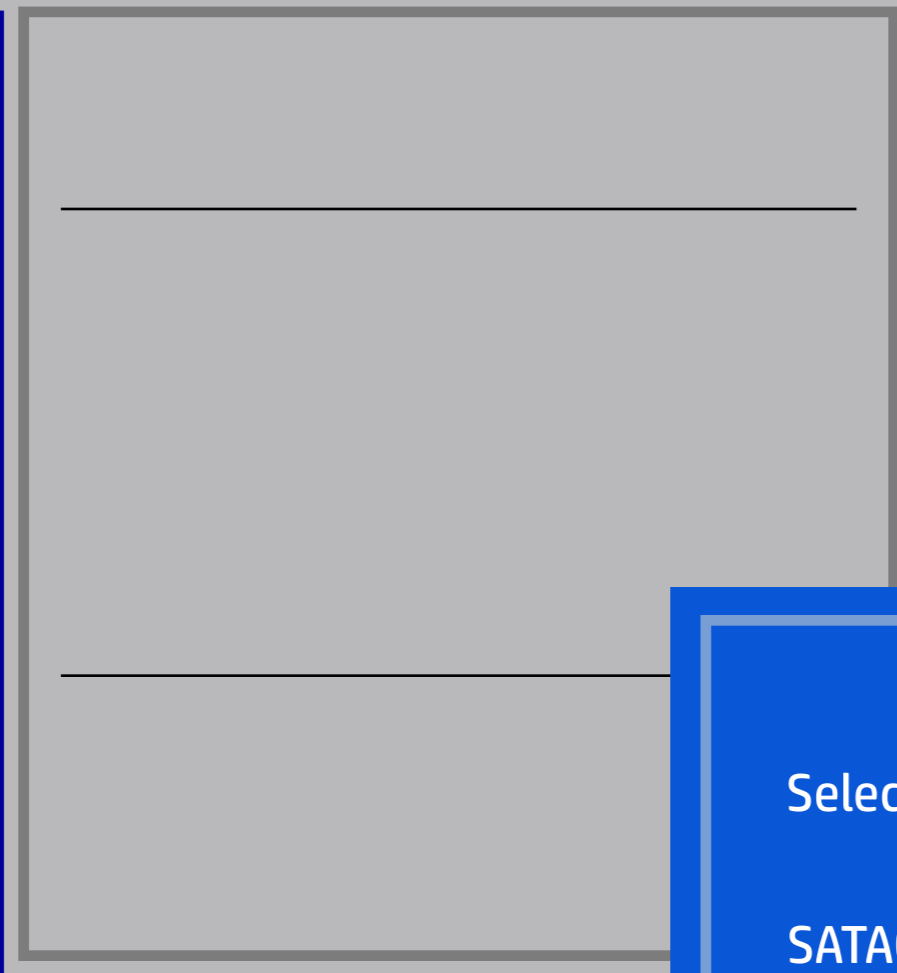
DriveLock Security Options:

Select

SATA

el

HP Setup Utility



DriveLock Security

Enable/Disable DriveLock

Select

SATAC

Enable/Disable DriveLock

Enter=Configure, ESC=Back

el

Secure Boot Configura

Secure Boot Configuration

The options on this Setup page are only for Windows 8 and other Operating System that support Secure Boot.

Changing the default settings of any of the Setup options on this page for Operating System that do not support Secure Boot may prevent the syetm from botting successfully.

Are you sure that you want to continue?

Secure Boot Configuration

Secure Boot Configuration

Legacy Support

Secure Boot

Key Management

Clear Secure Boot Keys

Key Ownership

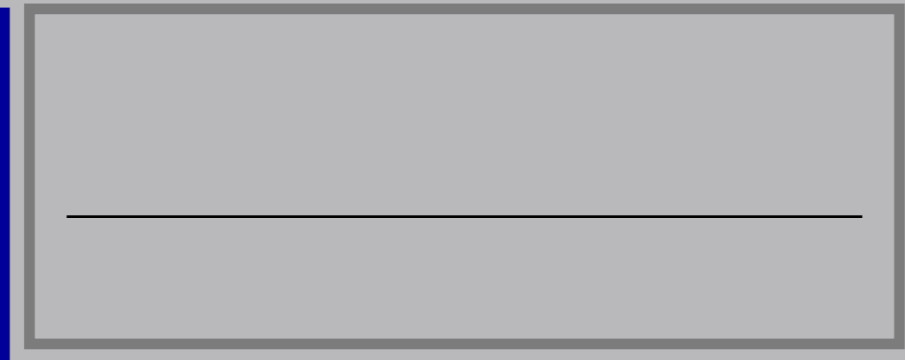


HP Setup Utility



OS Power Managemnet

Runtime Power Management
Idle Power Savings



Hardware Power Managemnet

- SATA Power Management
- S4/S5 Wake on LAN/WLAN
- Power on from USB kbd Port

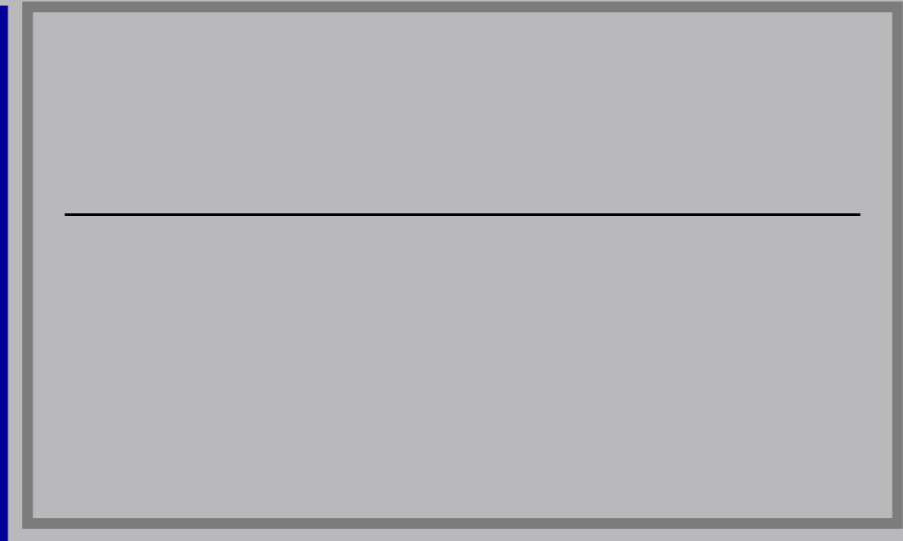
HP Setup Utility

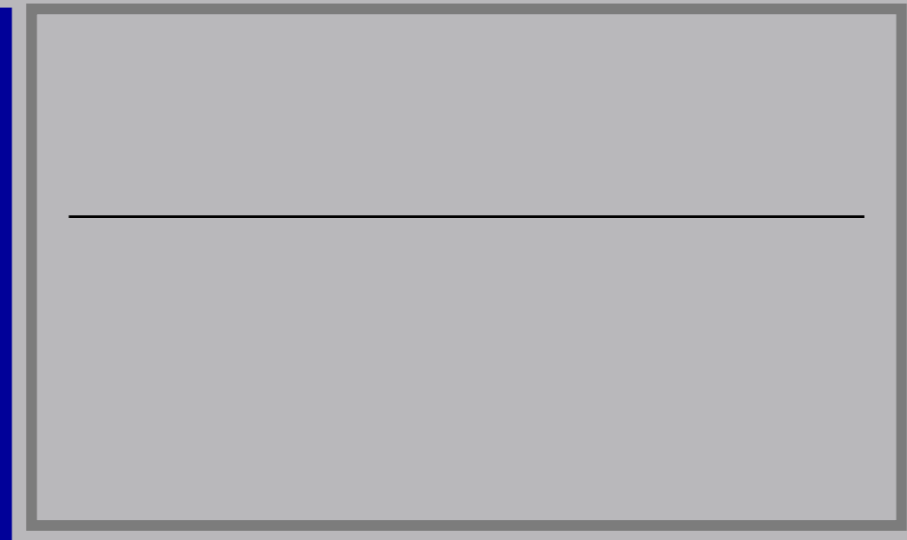


Thermal

CPU Fan Speed: 1816 RPM

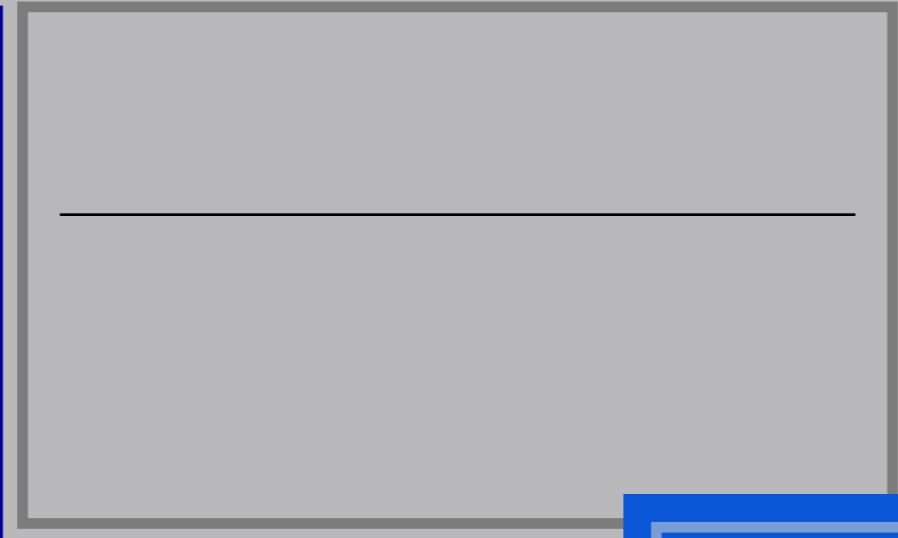
HP Setup Utility





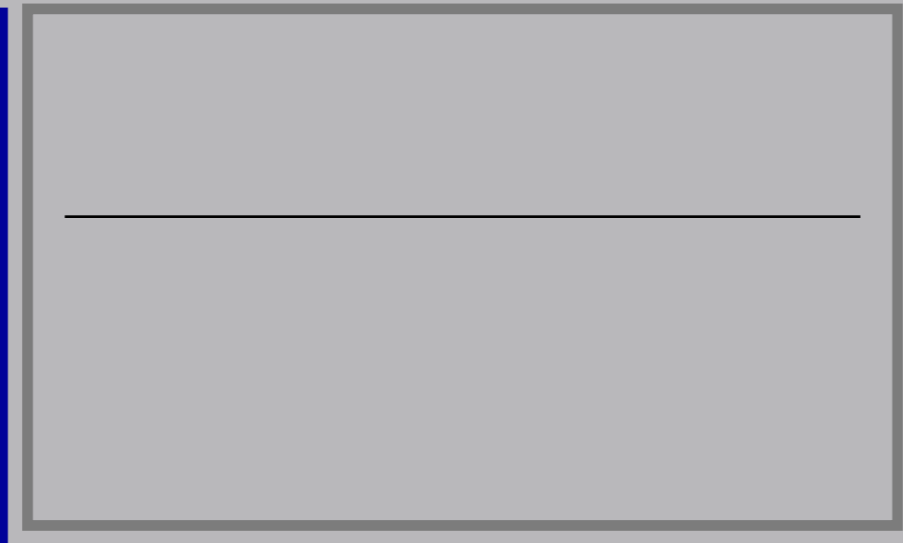
Power-On Options

- POST Messages
- After Power Loss
- POST Delay (in seconds)
- Remote Wakeup Boot Source
- Wake on LAN Power-On Password Policy



BIOS Power-On

- Sunday
- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Time (hh:mm)



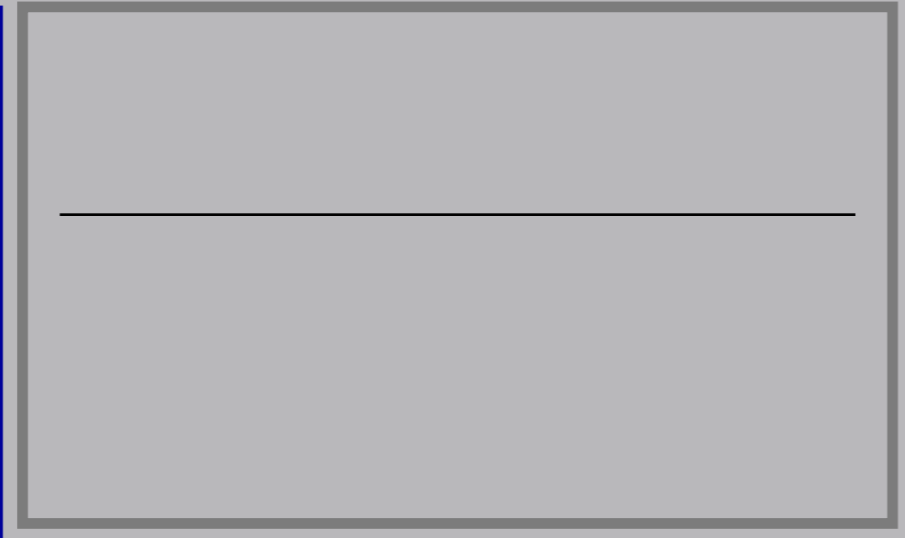
Onboard Devices

Serial Port A



Bus Options

- PCI SERR# Generation
- PCI VGA Palette Snooping



Device Options

- Num Lock State at Power-On
- Multi-Processor
- Hyper-Threading
- NIC PXE Option ROM Download