Interactive BIOS simulator

HP ProDesk 600 G4 PCI MT

Welcome to the interactive BIOS simulator for the
HP ProDesk 600 G4 PCI MT

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

Main   Security   Advanced   UEFI Drivers

HP Computer Setup

Item Specific Help

Supress Post Errors

Help

BASIC SYSTEM INFORMATION

Item Specific Help

Product Name	HP ProDesk 600 G4 PCI MT
Processor 1	Genuine Intel(R) CPU 0000 @ 1.80GHz
Memory Size	4096 MB
System BIOS	Q02 Ver. 00.18.00 12/06/2017

SERVICE ---

Born On Date	12/19/2017
Serial Number	BUW2020052
SKU Number	2VE74AV
Universally Unique Identifier (UUID)	44143664-4880-E06C-7474-3F4E268C6E9A
Asset Tracking Number	BUW2020052

Main

Item Specific Help

Product Name   HP ProDesk 600 G4 PCI MT
Memory Size   4096 MB

PROCESSOR 1 ---

ProcessorType   Genuine Intel(R) CPU 0000 @ 1.80GHz
Cache Size (L1/L2/L3)   384 KB / 1536 KB / 12 MB
Processor Speed   2800 MHz
MicroCode Revision   70
Processor Stepping   A
Memory Speed   2133 MHz
DIMM1   4 GB Samsung
DIMM1   Empty

Item Specific Help

FIRMWARE ---

System BIOS	Q02 Ver. 00.18.00 12/0069/2017
ME Firmware Version	12.0.0.1031
ME Firmware Mode	Enabled
Video BIOS Version	Intel(R) GOP Driver [9.0.1073]
Reference Code Revision	7.0.22.43
Embedded Controller Firmware Version	7.7.3
USB Type-C Controller(s) Firmware Version:	
	CCG5 : 5.6.0

Main

SERVICE --

Born On Date	12/19/2017
Serial Number	BUW2020052
SKU Number	2VE74AV
Universally Unique Identifier (UUID)	44143664-4880-E06C-7474-3F4E268C6E9A
Asset Tracking Number	BUW2020052
Feature Byte	3E3X476J6S6b7B7H7M7Q7T7W7mapaqaubhdUdpdq.Dm
	b8bVbhcAdUdpdqfAgdguhKhWhZjh.mt
Build ID	18WWF8AT6AY#SABA#DABA
Product Family	103C_53307F HP ProDesk
System Board ID	83ED
System Board CT Number	PGUDHX3CYA8C27

COMMUNICATION --

Integrated MAC Address 1	35-53-82-66-13-14

HP PC Hardware Diagnostics UEFI

Please select a Language.

Cestina

Dansk

Deutsch

Nederlands

Espanol

eesti keel

Suomi

Francais

Hrvatski

Magyar

HP PC Hardware Diagnostics UEFI

Version 6.6.0.0

For more information and updates, please visit www.hp.com/go/techcenter/PCDiags.

System Tests

Component Test

Test Logs

Languages

HP PC Hardware Diagnostics UEFI

HP PC Hardware Diagnostics UEFI – Version 6.6.0.0

System Information

Manufacturer	HP
Model	HP ProDesk 600 G4 PCI MT
System ID	83ED
Processor Type	Genuine Intel(R) CPU 0000 @ 1.80GHz
Current Processor speed	2800 MHz
Memory Size	4096 MB RAM
BIOS Date	12/06/2017
BIOS Version	Q02 Ver. 00.18.00
Serial Number	BUW2020052
Asset Tracking Number	BUW2020052
Operating System Image	18WWF8AT6ay#SABA#DABAA

Memory Information

DIMM: Device Locator   DIMM1
       Manufacturer   Samsung
       Serial Number   031B8DC8
       Part Number   M378A5244CB0-CTD
       Memory Size   4096 MB
       Max Memory Speed   2133 MHz
       Memory Clock Speed   2133 MHz
       Memory Type   DDR4
       Type Deatail   Synchronous

DIMM: Device Locator   DIMM2
       Not Installed

Hard Drive Information

HDD 1:

Type	ATA
Model	WDC WD5000AZLX-60K2A0
Firmware Version	01.01A01
Serial Number	031B8DC8
Capacity	500 GB
LBA48	Supported
SMART	Enabled
Sector Type	4k/512e

Optical Drive Information

No optical drive detected or the system does not provide support for an optical drive. If the system does provide support for an optical drive, please check that the power and data cables are connected properly.

Exiting...

Are you Sure?

No

Main

Update System BIOS

Current System BIOS Version: Q02 Ver. 00.18.00
Current BIOS Release Date: 12/06/2017
Installation Date of Current BIOS: 12/18/2017
Most Recent Update Check: Never Checked

1

Lock BIOS Version **2**
BIOS Rollback Policy

Allow BIOS Updates Using a Network **3**

4

5

Help

Item Specific Help

1. Check HP.com for BIOS Updates
Checks for the latest BIOS release revision on the network, and lets the user decide whether to download the BIOS image and update System.

2. Lock BIOS Version
If not selected, then BIOS updates are allowed, if selected then updates to BIOS are not allowed.

3. Allow BIOS Updates Using a Network
Enable/Disable automatic BIOS updates through the network in a scheduled basis.

4. BIOS Update Preferences
Sets the configurations to perform BIOS updates through the network.

5. Network Configuration Settings
Configure network settings to be used for download and upload.

Network Configuration Settings

    Proxy Server **1**

        2

IPv4 Configuration **3**

DNS Configuration **4**

       100 **5**

Data transfer timeout
    Force HTTP no-cache **6**

Help

Item Specific Help

1. Proxy Server
Enable/Disable the use of a proxy server.

2. Edit Proxy Server
Specify the Proxy Server Address and the Port Number through the common-use <server>:<port> notation.

3. Test Network Connection
Check the network connection using current BIOS update configuration.
Click on the field to see the options.

4. IPv4 Configuration
Setup for static IPv4 address.
Click on the field to see the options.

5. DNS Configuration
Configure a list of DNS addresses.

6. Force HTTP no-cache
Disable HTTP caching.

Test Network Connection Failed

An error has occurred with your network connection. Please see the error message below.

IPv4 Configuration: Automatic
IPv4 Address:
IPv4 Subnet Mask:
IPv4 Gateway:
DNS Configuration: Automatic
Primary DNS:
Secondary DNS:
MAC Address:

Current Proxy:
Current Customer Source URL: HP.com

Error: Could not detect network link or network cable is unplugged.

Help

Configure Proxy Address

There is no Proxy URL Configured.

Provide the Proxy URL and (option) Port Number if your system is on a network that requires proxy access.

Examples:
proxy.host.com:8088
proxy.host.com
192.168.0.1:8088

Press ESC to CANCEL
Type the PROXY URL with optional Port Number and press ENTER or SAVE

Help

Configure IPv4 Address

There is no static IPv4 Address configured

Provide the static IPv4 Address if your systen needs manual network configuration.

Example:
192.202.145.23
192.168.0.48
192.3.78.200

Do not forget to configure the other items of IPv4 Configuration: IPv4 Subnet Mask and IPv4 Gateway

Press ESC to CANCEL
Type the IPv4 ADDRESS and press ENTER to SAVE

Help

Configure IPv4 Subnet Mask

There is no static IPv4 Subnet Mask address configured.

Provide the static IPv4 Subnet Mask address if your systen needs manual network configuration.

Example:
255.255.255.254
255.255.255.240
255.255.255.0

Do not forget to configure the other items of IPv4 Configuration: IPv4 Address and IPv4 Gateway

Press ESC to CANCEL
Type the IPv4 SUBNET MASK address and press ENTER to SAVE

Help

Configure IPv4 Gateway

There is no static IPv4 Gateway address configured.

Provide the static IPv4 Gateway address if your systen needs manual network configuration.

Example:
192.202.145.250
192.168.0.247
192.3.78.230

Do not forget to configure the other items of IPv4 Configuration: IPv4 Address and IPv4 Subnet Mask

Press ESC to CANCEL
Type the IPv4 GATEWAY address and press ENTER to SAVE

Help

Configure DNS Addresses

There is no DNS address configured.

Provide one or more DNS addresses if your systen is on a network that requires a DNS server.

Example:
192.168.0.245
192.5.43.250
192.67.9.220, 192.145.32.222, 192.8.39.247

Press ESC to CANCEL
Type the DNS SERVER ADDRESSES between commas and press ENTER to SAVE

Help

System BIOS Update

The system could not find one of the BIOS Update binary files. Please make
sure the correct BIN file is located on the system hard drive or on
removeble USB Key under the "HP\BIOS\New" folder or
under the "EFI\HP\BIOS\New" folder.
It must also be placed under the "HP\BIOS\Previous" folder
or under the "EFI\HP\BIOS\Previous" folder.

Help

MS Windows Bitlocker Drive Encryption (BDE) may be enabled on your system.
HP requires that BDE be suspended temporarily before the BIOS is flashed and
that you obtain your BDE recovery password or recovery PIN before suspending BDE.
After the BIOS is updated, BDE can be resumed.

Help

Network BIOS Update

Could not detect network link or network cable is unplugged

30

Help

Minimum BIOS Version

Current Minimum BIOS Version 00.00.00

Minimum BIOS Version

Help

Main

BIOS Update Preferences

Check for Update on Next Reboot **1**

BIOS Source **2**

3

Automatic BIOS Update Setting

4

BIOS Update Frequency **5**

Item Specific Help

1. Check for Update on Next Reboot
Enable/Disable an automatic BIOS check on next reboot.

2. BIOS Source
Choose one of the available options.
Click on the field to see the options.

3. Edit Custom URL
Specify a custom BIOS update address

4. Automatic BIOS Update Setting
Choose one of the available options.
Click on the field to see the options.

5. BIOS Update Frequency
Choose one of the available options.

Help

Configure Update Source

There is no custome URL Configured

BIOS Update source can be changed to a CUSTOM URL instead of HP.com.
This is only recommended for systems in a managed IT environment

Examples:
http://www.host.com/path
ftp://ftp.host.com/path
ftp://user:password@ftp.host.com/path
http://192.168.0.1/path

Press ESC to CANCEL
Type the CUSTOM URL for BIOS update checks via network and Press ENTER to SAVE

Help

HP Computer Setup

Item Specific Help

Change Date And Time

Set Date (MM/DD/YYYY)   06 / 04 / 2018
Set Time (HH:MM):   29 : 53

Help

Item Specific Help

Help

Feature Byte

Current Setting: 3E3X476J6S6b7B7H7M7Q7T7W7mapaqaubhdUdpdq.Dm b8bVbhcAdUdpdqfAgdguhKhWhZjh.mt

Build ID

Current Setting: 18WWF8AT6AY#SABA#DABA

Press the space key followed by the enter key to clear current setting

Help

Serial Number

Current Setting: BUW2020052

Press the space key followed by the enter key to clear current setting

Help

SKU Number

Current Setting: 2VE74AV

Press the space key followed by the enter key to clear current setting

Help

Product Family

Current Setting: 103C_53307F HP ProDesk

Press the space key followed by the enter key to clear current setting

System Board CT Number

Current Setting: PGUDHX3CYA8C27

Press the space key followed by the enter key to clear current setting

Help

Product Name

Current Setting: HP ProDesk 600 G4 PCI MT

Press the space key followed by the enter key to clear current setting

Help

System IDs

Help

Asset Tracking Number

Current Setting: BUW2020052

Press the space key followed by the enter key to clear current setting

Help

Ownership Tag

Current Setting:

Press the space key followed by the enter key to clear current setting

Help

Replicated Setup

Item Specific Help

Help

Replicated Setup

The file cannot be accessed. Please insert a USB storage device and try again

Help

Replicated Setup

The file cannot be accessed. Please insert a USB storage device and try again

Help

HP Computer Setup

Are you sure you want to save your current settings as custom defaults

Item Specific Help

Help

Item Specific Help

Are you sure you want to restore defaults and exit?

Help

Are you sure you want to apply settings and exit?

Item Specific Help

Help

Main

Are you sure you want to ignore changes and exit?

Item Specific Help

Help

Administrator Tools

1

Security Configuration

Physical Presence Interface **2**

Intel Software Guard Extension (SGX) **3**

Utilities

Absolute® Persistence Module Current State

Activation Status : Inactive

Absolute® Persistence Module Permanent Disable : No

System Management Command

Help

Item Specific Help

1. Create BIOS Administrator Password
The Administrator password controls access to the following features:
- Setup Menu (F10)
- 3rd Party Option ROM Management (F3)
- Update System ROM
- WMI Commands that change system settings
- BIOS Configuration Utility (BCU)
- Alternative Power-On Password

2. Physical Presence Interface
When this feature is set to "Enable", then the user is notified on system power up when changes are made to system security policy, and the user must manually agree to those changes before the change is confirmed

3. Intel Software Guard Extensions (SGX)
Enable/Disable Software Guard Extensions (SGX)

BIOS Administrator Password

Enter BIOS Administrator Password

Help

POST Power-On Password

Enter POST Power-On Password

Help

Password Policies

At least one symbol is required in Administrator and User password

At least one number is required in Administrator and User password

At least one upper case character is required in Administrator and User password

At least one lower case character is required in Administrator and User password

Are spaces allowed in Administrator and User password?

Prompt Admin password on F9 (Boot Menu)

Prompt Admin password on F11 (System Recovery)

Prompt Admin password on F12 (Netword Boot)

Prompt Admin password on Capsule Update

Help

TPM Embedded Security

TPM Specification Version   2.0

TPM Device   **1**

    TPM State   **2**

Clear TPM

TPM Activation Policy

Item Specific Help

1. TPM Device
   Exposes the integrated Trusted Platform
   Module (TPM) for use.
   Click on the field to see the options.

TPM State
   Enables the integrated Trusted Platform
   Module (TPM).

Help

BIOS Sure Start

    Verify Boot Block on every boot

BIOS Data Recovery Policy

    Dynamic Runtime Scanning of Boot Block

    Sure Start BIOS Settings Protection **1**

    Sure Start Secure Boot Keys Protection

    Enhanced HP Firmware Runtime Intrusion Prevention and Detection **2**

Sure Start Security Even Policy **3**

Sure Start Security Event Boot Notification

Help

1. Sure Start BIOS Settings Protection
When enabled, HP Sure Start will lock all critical BIOS settings and provide enhanced protection for these settings via the HP Sure Start non-volatile (flash) memory

- The BIOS administrator credentials must be set to enable this setting
- See HP Sure Start documentation for details on which BIOS settings are protected

2. Enhanced HP Firmware Runtime Intrusion Prevention and Detection
Enables monitoring of HP system firmware executing out of main memory while the user Operating System is running.
Any anomalies detected in HP System firmware that is active while the user operating system is running will result in a Sure Start Security Event being generated.
Click on the field to see the options.

3. Sure Start Security Event Policy
This setting controls HP Sure Start behavior upon identifying a critical security event (any modification to HP firmware) during OS runtime.
- Log event only - HP Sure Start will log all critical security events m the HP Sure Start Audit log within the HP Sure Start non-volatile (flash) memory
- Log Event and notify user: In addition to logging all critical security events. HP Sure Start will notify the user within thr operating system that a critical event has occurred
- Log Event and power off system: In addition to logging all critical events. HP Sure Start will power off the system upon detecting a HP Sure Start Security Event. Due to the potential for data loss, use of this setting is only recommended in situations where security integrity of the system is a higher priority than the risk of potential data loss

Secure Platform Management (SPM)

Item Specific Help

HP Sure Run Current State: Inactive
➡ Deactivate HP Sure Run

SPM Current State: Not Provisioned
➡ Unprovisioned SPM

Hard Drive Utilities

Save/Restore MBR of the system hard drive is only available with drives that have a Master Boot Record.

Save/Restore GPT of System Hard Drive **1**

Boot Sector (MBR/GPT) Recovery Policy

Allow OPAL Hard Drive SID Authentication

Item Specific Help

1. **Save/Restore GPT of System Hard Drive**
   Enabling this feature will save the GUID Partition table (GPT) of the system Hard Drive. If the GPT is subsequently changed the user will he prompted to choose whether to restore GPT.

Help

Security

HP Computer Setup

Select a Drive

Item Specific Help

Help

Secure Erase

This operation will erase all data on the hard drive. Please make sure the computer is connected to AC power during this process.

Continue

Help

DriveLock Security Options

(1)

A BIOS Administartor Password must be defined before you can enable Automatic DriveLock

(2)

(3)

Item Specific Help

1. Automatic DriveLock
In Automatic DriveLock, your BIOS Admin-istrator password is the DriveLock Master password, and the BIOS generates the Drive-Lock User Password. If you enable Automatic DriveLock on a drive, you will need to use your BIOS Administrator password to unlock the drive if it is placed in another system.

2. Set DriveLock Master Password
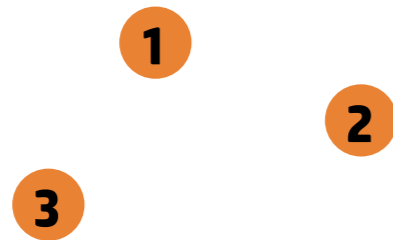Sets the drive's Master password, but it does not enable DriveLock.

3. Enable DriveLock
Sets the drive's User password and enabls DriveLock.

Help

DriveLock Security Options

①

②

③

The DriveLock Master and User passwords cannot be changed if you enable Automatic DriveLock
or it was already enabled

Item Specific Help

1. Automatic DriveLock
  In Automatic DriveLock, your BIOS Admin-
  istrator password is the DriveLock Master
  password, and the BIOS generates the Drive-
  Lock User Password. If you enable Automatic
  DriveLock on a drive, you will need to use
  your BIOS Administrator password to unlock
  the drive if it is placed in another system.

2. Set DriveLock Master Password
  Sets the drive's Master password, but it does
  not enable DriveLock.

3. Enable DriveLock
  Sets the drive's User password and enabls
  DriveLock.

Help

HP Computer Setup

Item Specific Help

Select a Drive

Help

Set DriveLock Password

Please exercise caution when using DriveLock.
Losing the passwords will render a drive premanently unusable.

Please be aware these settings take place immediately: save not necessary.

Enter DriveLock Master Password.

Help

Set DriveLock User Password

Please exercise caution when using DriveLock.
Losing the passwords will render a drive premanently unusable.

Please be aware these settings take place immediately: save not necessary.

Enter DriveLock User Password.

Help

Restore Security Settings to Factory Defaults

Are you sure you want to restore security settings to default?

Help

HP

1

Remote HP PC Hardware Diagnostics

2

3

Help

Item Specific Help

1. Port Options
Enable/Disable Port Settings

2. Settings
Set the configuration for Remote HP PC Hardware Diagnostics, including the URLs used for download and upload, the scheduled execution frequency, etc.

3. Execute Remote HP PC Harware Diagnostics
Immediate execution of Remote HP PC Hardware Diagnostics based on the configurations in Settings options. Note that any unsaved BIOS settings are lost.

HP Computer Setup

Display Language

Select Language

Select Keyboard Layout

Item Specific Help

Help

Scheduled Power-On

Sunday **1**

Monday **1**

Tuesday **1**

Wednesday **1**

Thursday **1**

Friday **1**

Saturday **1**

Hour   0
Minute   0

Item Specific Help

1. Sunday
Enable the days of the week to turn the system on. This feature wakes the system up from a powered off state.

Help

Boot Options

Startup Delay (sec.)

Fast Boot

CD-ROM Boot

USB Storage Boot

Network (PXE) Boot

After Power Loss

Prompt on Memory Size Change

Prompt on Fixed Storage Change

Audio Alerts During Boot

NumLock on at boot

UEFI Boot Order

SATA A0: Windows Boot Manager

USB:

SATA CD

NETWORK BOOT: IPV4 Network - Intel(R) Ethernet Connection (7) 1219-LM

NETWORK BOOT: IPV6 Network - Intel(R) Ethernet Connection (7) 1219-LM

Legacy Boot Order

Enable legacy boot, save settings & exit, then to setup

Item Specific Help

Help

HP Sure Recover

    HP Sure Recover **1**
    Recover from Network **2**
    Recover after Boot Failure **3**
    Prompt before Boot Failure Recovery

Recover Agent
URL: ftp://ftp.hp.com/pub/pcbios/CPR
Username:
Provisioning Version: 0

Recovery Image
URL:
Username:
Provisioning Version: 0

Item Specific Help

1. HP Sure Recover
If this setting is enabled, the system firmware will honor local and remote requests to reinstall the OS. If it is disabled, all requests to reinstall the OS will be ignored.

2. Recover from Network
If this setting is enabled, the system firmware will obtain the recovery agent from the network. Otherwise, the system firmware will obtain the recovery agent from a local drive.

3. Recover after Boot Failure
If this setting is enabled and no bootable UEFI OS is found, the system firmware will launch HP Sure Recover.

Help

Secure Boot Configuration

Configure Legacy Support and Secure Boot

Secure Boot Key Management
  Import Custom Secure Boot keys
  Clear Secure Boot keys
  Reset Secure Boot keys to factory defaults
  Enable MS UEFI CA key
  Access to the above settings requires Sure Start Secure Boot Keys Protection to be disabled
Ready BIOS for Device Guard Use

  Requires BIOS Administrator credentials to be configured and Secure Boot to be enabled.

Help

System Options

Configure Storage Controller for Intel Optane

Turbo-Boost

Hyperthreading **1**

Multi-processor

Virtualization Technology (VTx)

Virtualization Technology for Directed I/O (VTd)

PCIe Express x16 Slot 1

PCIe Express x1 Slot 1 **2**

PCIe Express x4Slot 1 **3**

PCI Slot 1

M.2 WLAN/BT **4**

M.2 SSD

Allow PCIe/PCI SERR# Interrupt

Power Button Override

Item Specific Help

1. Hyperthreading
Permits the user to control the processor capability.

2. Power Button Protection
This feature ensures that unintentional activation of the power button while it is being transported in a bag does not cause the system to wake up. "On Battery Only": Power button is only disabled when the lid is closed. The system is in a low power state, and no power external power source is present. "Always": Power button is always disabled when the lid is closed. "Never": Power button is enabled always when the lid is closed.

3. USB Type-C Connector Systems Software Interface (UCSI)
The UCSI option should be disabled if booting a Microsoft Windows 10 version before 1709 to avoid system stability issues.

4. Special Keys mapped to Fn + keypress
Fn+R, Fn+S, Fn+C, Fn+W, Fn+E will worked as Break. Sys Rq, Scroll Lock, pause, insert if no legacy keys when enabled.

Help

Built-In Device Options

Embedded LAN Controller

Wake on LAN

Dust Filter

Dust filter Reminder (Days)

Video memory size

Audio Device **1**

Microphone

Internal Speakers

Increase Idle Fan Speed (%)

M.2 USB / Bluetooth

Item Specific Help

1. Audio Device
    Hides the audio device from the OS.

Help

Port Options

Front USB Ports **1**
Front USB Port 1
Front USB Port 2
Front USB Port 3
Front USB Port 4
Front USB Port 5
Rear USB Ports **2**
Rear USB Port 1
Rear USB Port 2
Rear USB Port 3
Rear USB Port 4
Rear USB Port 5
Rear USB Port 6
USB Legacy Port Charging **3**
Front USB Type-C Downstream Charging
Media Card Reader/SD_RDR USB
SATA 0
SATA 1
SATA 2
SATA 3
Restrict USB Devices

Item Specific Help

1. Left USB Ports
Hides the front USB port(s) from the OS.

2. Right USB Ports
Hides the rear USB port(s) from the OS.

3. USB Legacy Port Charging
Enable USB Charging port for charging capability when system Hibernate/Shutdown.

Help

HP Computer Setup

Option ROM Launch Policy

Configure Option ROM Launch Policy   **1**

Item Specific Help

1. Configure Option ROM Launch Policy
Configure the launching of EFI versus Legacy Option ROM.

Help

Power Management Options

Runtime Power Management ①

Extended Idle Power States ②

SS Maximum Power Savings

SATA Power Management

PCI Express Power Management

Power On from Keyboard Ports

Unique Sleep State Blink Rates

Item Specific Help

1. Runtime Power Management
  Enables Runtime Power Management.

2. Extended Idle Power States
  Increases the OS's Idle Power Savings.

Options
  "Maximize my battery health": Your Battery will always charge to 100% to maximize your battery duration. This may shorten your battery lifespan. "Let HP manage my battery charging": HP will balance your battery health and battery duration. "Maximize my battery duration": Your battery will always charge to 100% to maximize your battery duration. This may shorten your battery lifespan.

Help

Advanced

Remote Management Options

Active Management (AMT)

USB Key Provisioning Support

USB Redirection Support

Unconfigure AMT on next boot **(1)**

SOL Terminal Emulation Mode

Show unconfigure ME Confirmation Prompt

Verbose Boot Messages

Watchdog Timer **(2)**

OS Watchdog Timer (min.)

BIOS Watchdog Timer (min.)

Item Specific Help

1. Unconfigure AMT on next boot
Perform AMT/ME unconfigure without password operation.

2. Watchdog Timer
Enable/Disable WatchDog Timer.

Remote HP PC Hardware Diagnostics

Diagnostics Download URL (1)

(2)

Diagnostics Logs Upload URL

(3)

(4)

(5)

Scheduled Execution (6)

Frequency (7)

Execute On Next Boot (8)

Help

Item Specific Help

1. Diagnostics Download URL
   Select between HP server URL and a custom
   server URL.
2. Custom Download Address
   Configure a URL for HP PC Hardware Diag-
   nostics download.
3. Custom Upload Address
   Configure a URL for diagnostics logs upload.
4. Username
   Configure the username for uploading
   diagnostics logs to the server, if
   authentication is required.
5. Password
   Configure the password for uploading
   diagnostics logs to the server, if
   authentication is required.
6. Scheduled Execution
   Enable/disable the scheduled execution of
   Remote HP PC Hardware Diagnostics.
7. Frequency
   Select the frequency for scheduled
   execution of Remote HP PC Hardware
   Diagnostics.
8. Execute On Next Boot
   Enable/disable the execution on next boot.
   The flag will be disabled after the
   diagnostics have run.

Custom Download URL

There is no Custom Download URL configured.
Type a new Custom Dowwnload URL and press ENTER to save.
Press ESC to CANCEL

a

Help

Custom Upload URL

There is no Custom Download URL configured.
Type a new Custom Download URL and press ENTER to save.
Press ESC to CANCEL

a

Help

Custom Server Username

There is no Username configured.
Type a new Username and press ENTER to save.
Press ESC to CANCEL

Help

Remote HP PC Hardware Diagnositics Results

Remote HP PC Hardware Diagnostics was never executed.

Help

Custom Server Password

There is no Upload Server Password configured.
Type a new Upload Server Password and press ENTER to save.
Press ESC to CANCEL

Help

Remote HP PC Hardware Diagnositics Execution

Status of last attempt to execute: Could not detect network link or network cable is unplugged.

Help

This will restart the system into the 3rd Party Option ROM Management application. You can get to this application directly by pressing F3 during startup.

Item Specific Help

Help