

Interactive BIOS simulator

HP ZBook Fury 15 G8 Mobile Workstation

Welcome to the interactive BIOS simulator for the
HP ZBook Fury 15 G8 Mobile Workstation

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:

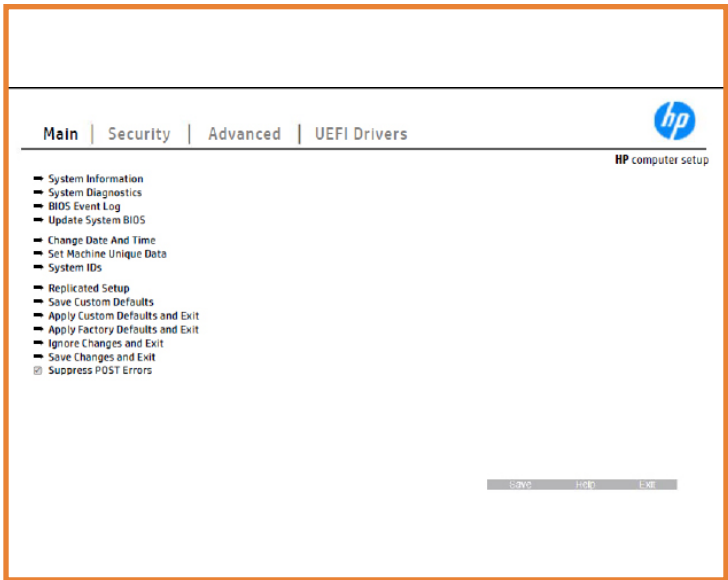
While the menu options cannot be toggled, many of them offer item specific information about that option. To view this information, use the cursor to rollover the option and the information will present in a pane on the right of the BIOS screen.

That's it!

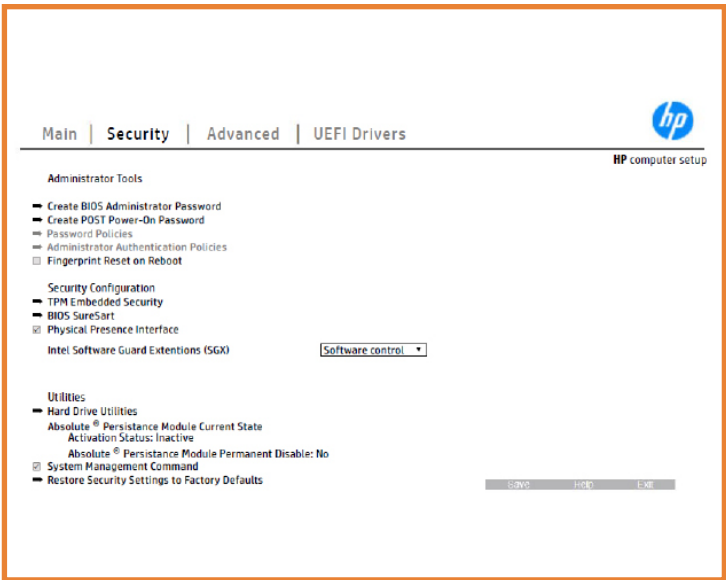
On every page there is a link that brings you back to either this Welcome page or the BIOS Utility Menus page enabling you to navigate to whatever BIOS option you wish to review.

BIOS Utility Menus

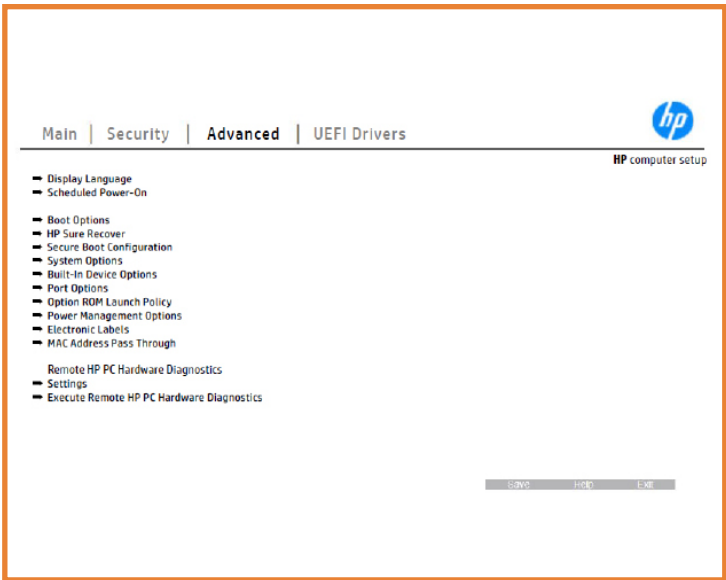
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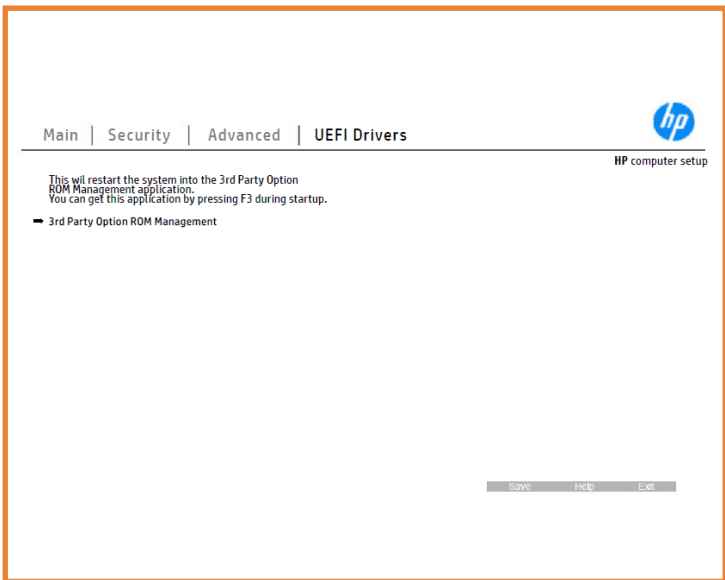
Main



Security



Advanced



UEFI Drivers

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HP computer setup

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HP computer setup

Administrator Tools

☐ Fingerprint Reset on Reboot

Security Configuration

☐ Trusted Execution Technology (TXT)

Utilities

Activation Status: Inactive

Absolute® Persistence Module Permanent Disable: No

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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.

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BASIC SYSTEM INFORMATION

Product Name

Processor 1

Memory Size

System BIOS

HP ZBook Fury 15.6 Inch G8 Mobile Workstation PC

11th Gen Intel (R) Core (TM) i9-11950H @ 2.60 GHz

16384 MB

T95 Ver.80.34.00 03/26/2021

SERVICE -----

Born On Date

Serial Number

SKU Number

Universally Unique Identifier (UUID)

UUID (standard format)

Asset Tracking Number

04/01/2021

0000760FGS

1234567#ABA

ECD8AB7BE4189147B091638309B2FDDE

7BABD8EC-18E4-4791-B091-638309B2FDDE

0000760FGS

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ADVANCED SYSTEM INFORMATION

Product Name

Memory Size

Storage Devices

HP ZBook Fury 15.6 Inch G8 Mobile Workstation PC

16384 MB

SAMSUNG MZVLB512HBJQ-000H7-S4GMNXX0R259283 (512 GB)

PROCESSOR 1

Processor Type

Cache Size (L1/L2/L3)

Processor Speed

Processor Cores

MicroCode Revision

Processor Stepping

Memory Speed

11th Gen Intel (R) Core (TM) i9-11950H @ 2.60 GHz

640 KB/10 MB/24 MB

2600 MHz

8

A50000B

0

3200 MHz

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FIRMWARE

System BIOS

Audio Controller

Video BIOS Version

Reference Code Revision

Embedded Controller Firmware Version

USB Type-C Controller(s) Firmware Version:

Camera Controller Firmware

T83 Ver. 80.31.00 11/27/2020

Realtek ALC3292

AMD GOP X64 Release Driver Rev.2.14.0.17.10.Sep 2 2020.05:11:58

CezannePI-FP6 1.0.0.1

80.30.00

CCG5 : 0.3.0

Camera : 0009

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Service

Born On Date04/01/2021

Serial Number0000760FGS

SKU Number1234567#ABA

Universally Unique Identifier (UUID)ECD8AB7BE4189147B091638309B2FDDE

UUID (standard format)7BABD8EC-18E4-4791-B091-638309B2FDDE

Asset Tracking Byte0000760FGS

Feature Byte3X476J656b7B7H7M7Q7W7m7saBapaqaua

Build ID21WWGZAT6aj#SABA#DABA

Product Family103C_5336AN HP ProBook

System Board ID8892

System Board CT NumberPC8B46A32A54F

Primary Battery Serial Number32112 2020/10/08

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HP PC Hardware UEFI

Version 8.0.1.0

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

System Information


Symptom Tests

System Tests

Check Latest BIOS

Component Tests

Test Logs

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Update System BIOS

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Update System BIOS

Current System BIOS Version: T83 Ver. 80.31.00

Current BIOS Release Date: 11/27/2020

Installation Date of Current BIOS: 12/02/2020

Most Recent Update Check: Never Checked

→ Minimum BIOS version

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Change Date And Time

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Change Date And Time

Set Date (MM/DD/YYYY):04 / 29 /2021

Set Time (HH:MM):08 : 27

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Replicated Setup

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Save Custom Defaults

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HP computer setup

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

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Apply Custom Defaults and Exit

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HP computer setup

Are you sure you want to restore defaults and exit?

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Apply Factory Defaults and Exit

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Ignore Changes and Exit

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Are you sure you want to ignore Changes and Exit?

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Save Changes ?



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BIOS Administrator Password



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Enter BIOS Administrator Password


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POST Power-On Password



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Enter POST Power-On Password


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TPM Embedded Security

TPM Specific Version2.0

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BIOS Sure Start

☐ Sure Start BIOS Settings Protection

Requires BIOS Administrator credentials to be set

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Secure Boot Configuration

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Secure Boot Configuration

Secure Boot Key Management

Access to the above settings requires Sure Start Secure Boot Keys Protection to be disabled

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

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Secure Platform Management (SPM)

SPM

SPM Current State: Not provisioned

HP Sure Admin

Enhanced BIOS Authentication Mode (EBAM)

EBAM Current State: Disabled

Local Access Key: Not Present

HP Sure Run

HP Sure Run Current State: Inactive

Smart Health

Smart Health Satus: Disabled

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Smart Cover

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Smart Cover

Access to the above settings requires Cover Remova Sensor to be enabled.

Last Cover Removal and Count

0

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Hard Drive Utilities


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Hard Drive Utilities

Disable DriveLock on NVMe drives before using applications for hardware-based encryption.

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Restore Security Settings

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

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Display Language

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Hour0

Minute0

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Boot Options

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UEFI Boot Order

M.2 SSD1: Windows Boot Manager

USB:

Network Boot: IPV4

Network Boot: IPV6


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HP Sure Recover

Recovery Agent

URL:
Username:
Provisioning Version:

http://ftp.hp.com/pub/pcbios/CPR

0

Recovery Image

URL:
Username:
Provisioning Version:

0

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Built-In Device Options

HP LAN-Wireless Protection

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Port Options

Disable Charging Port
in sleep/off if battery below (%)

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Power Management Options

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Power Management Options

HP will balance your battery health and battery duration [Enabled]

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Remote Management Options

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Electronic Labels

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Remote HP PC Hardware Diagnostics

Diagnostics Logs Upload URL

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Remote HP PC Hardware Diagnostics Execution



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


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Exiting...



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Save Changes?

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