

HPS360-13 - G9 / 32GB / 3 - 240GB SSD (Raid 5)





HPE ProLiant

Hewlett Packard
Enterprise

(C) Copyright 1982 - 2019 Hewlett Packard Enterprise Development LP
HP ProLiant DL360 Gen9
BIOS Version: P89 v2.76 (10/21/2019)
Serial Number: MNQ55301NF

System Memory: 32 GB
2 Processor(s) detected, 16 total cores enabled, Hyperthreading is disabled
Proc 1: Intel(R) Xeon(R) CPU E5-2667 v3 @ 3.20GHz
Proc 2: Intel(R) Xeon(R) CPU E5-2667 v3 @ 3.20GHz
QPI Speed: 9.6 GT/s

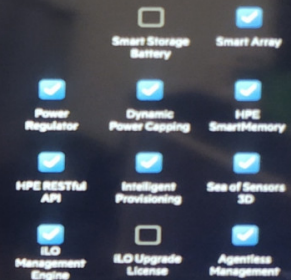
HPE Power Profile Mode: Maximum Performance
Power Regulator Mode: Static High Performance
Advanced Memory Protection Mode: Advanced ECC Support
Inlet Ambient Temperature: 21°C / 69°F
Boot Mode: UEFI

Redundant ROM Detected - This system contains a valid backup system ROM
HPE SmartMemory authenticated in all populated DIMM slots.

Starting drivers. Please wait, this may take a few moments....

iLO 4 IPv4: Unknown
iLO 4 IPv6: FE80::9657:A5FF:FE5D:ED28

F9 System Utilities **F10** Intelligent Provisioning **F11** Boot Menu **F12** Network Boot



SAMSUNG

System Configuration

BIOS/Platform Configuration (RBSU)

iLO 4 Configuration Utility

Embedded RAID 1 : Smart Array P440ar Controller

Embedded FlexibleLOM 1 Port 1 : HPE Ethernet 10Gb 2-port 561FLR-T Adapter - NIC

► Embedded FlexibleLOM 1 Port 2 : HPE Ethernet 10Gb 2-port 561FLR-T Adapter - NIC

System Information

Hewlett Packard
Enterprise

System Information

Summary

System Name

Serial Number
Product ID
BIOS Version
Backup BIOS Version
Power Management Controller FW Version

HP ProLiant DL360 Gen9
MMQ55301NF
755258-B21
P89 v2.76 (10/21/2019)
P89 v2.72 (03/25/2019)
1.0.9

User Defaults
Boot Mode

Disabled
UEFI Mode

System Memory

32 GB

Processor 1
Processor 2

Intel(R) Xeon(R) CPU E5-2667 v3 @ 3.20GHz
Intel(R) Xeon(R) CPU E5-2667 v3 @ 3.20GHz

iLO Firmware Version
iLO IPv4 address
iLO IPv6 address

2.76
Unknown
FE80::9657:A5FF:FESD:ED28

Network Devices

Embedded FlexibleLOM 1 Port 1
Embedded FlexibleLOM 1 Port 2

5C:B9:01:8A:1F:18
5C:B9:01:8A:1F:19



Scan for
Online Help

↑↓ Change Selection Enter Select Entry ESC Exit F1 Help

System Information

Hewlett Packard
Enterprise

System Information

Processor Information

CPU

Socket
Socket Locator
Populated
Manufacturer Description
Characteristics

1
1
Proc 1
Yes
Intel(R) Xeon(R) CPU E5-2667 v3 @ 3.20GHz
64-bit Capable, Multi-Core, Hardware Thread,
Execute Protection, Enhanced Virtualization,
Power/Performance Control

Core Count
Enabled Core Count
Thread Count
Rated Speed
External Clock
Voltage

8
8
16
3200 MHz
100 MHz
1.6V

Microcode Patches

ID
Date
CPUID
ID
Date
CPUID

43h
3/1/2019
306F2h
B000038h
6/18/2019
406F1h

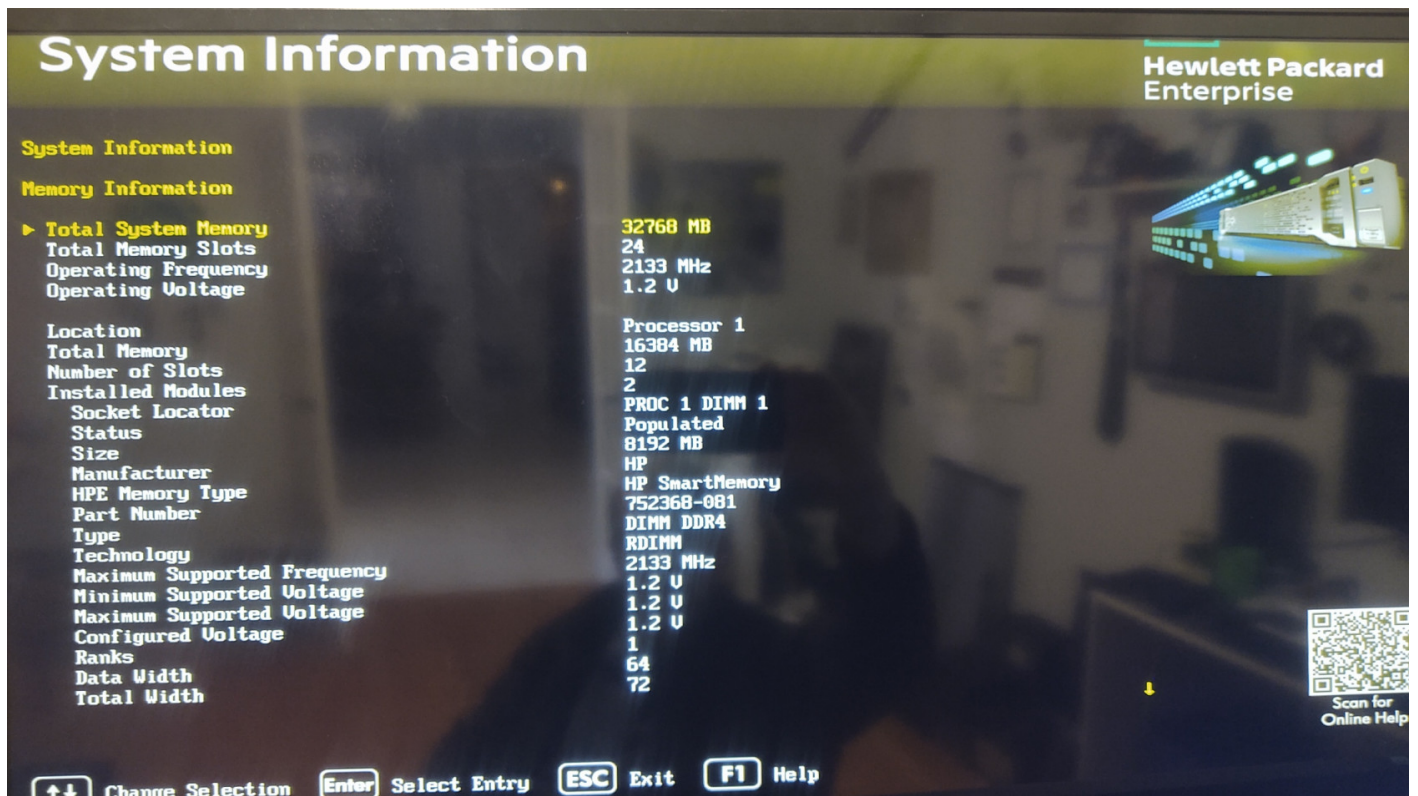
L1 Cache
Maximum Size
Installed Size

512 KB
512 KB



Scan for
Online Help

↑↓ Change Selection Enter Select Entry ESC Exit F1 Help



Revision #2

Created 20 February 2025 21:31:08 by Andy

Updated 20 February 2025 21:33:24 by Andy