

问题描述

HPE ML350p Gen8服务器 安装Windows Server 2012 R2常用驱动

解决方法

一、适用范围

机型：ML350p Gen8

操作系统：Microsoft Windows Server 2012 R2

二、驱动下载

如果想要到官网下载最新驱动请参考如下方法：

[HPE官方网站下载最新驱动安装指南](#)

如果您仍没有找到驱动，可以尝试如下链接，本文章会不定期进行更新，请您参考

| 驱动类别                               | 当前版本        |            | 下载地址                 |
|------------------------------------|-------------|------------|----------------------|
|                                    | 版本号         | 发布日期       |                      |
| 331网卡                              | 214.0.0.4   | 2020.7.17  | <a href="#">驱动下载</a> |
| iLO 4 Channel Interface Driver     | 3.30.0.0    | 2016.10.24 | <a href="#">驱动下载</a> |
| iLO 4 Management Controller Driver | 3.30.0.0    | 2016.10.24 | <a href="#">驱动下载</a> |
| 芯片组                                | 8.2.0.0 (E) | 2016.10.24 | <a href="#">驱动下载</a> |
| 板载显卡                               | 9.15.1.224  | 2019.9.9   | <a href="#">驱动下载</a> |

点击如上超链接后，可以参考如下图文进行驱动的安装和信息的了解（注：如下图片仅做参考，实际内容以驱动链接打开后显示为准）

点击下方"Installation Instructions"查看驱动的安装方法

Release Notes Revision History Important **Installation Instructions** Fixes

To ensure the integrity of your download, HPE recommends verifying your results with this SHA-256 Checksum value:

85fa024bc5fb5f5aaa31e7f9fad993d8592927f791c69545f2bd2d9152db2797 cp039984.exe

**Reboot Requirement:**  
Reboot may be required after installation for updates to take effect and hardware stability to be maintained.

**Installation:**  
Place the Smart Component in a temporary directory, then double-click it to run.  
Select "Install" to start extracting to a temporary location on the hard drive.  
Click the "Install" button to perform the driver installation.

点击下方"Revision History"查看历史版本及修复的相关问题

Release Notes **Revision History** Important Installation Instructions Fixes

**Version: 4.1.0.0 (9 Sep 2019)**  
**Fixes**  
**Upgrade Requirement:**  
**Recommended** - HPE recommends users update to this version at their earliest convenience.  
Corrected a potential Windows bugcheck 0x50 (PAGE\_FAULT\_IN\_NONPAGED\_AREA) that could occur if Windows restarts the driver without unloading it.

**Version: 4.0.0.0 (27 Nov 2018)**  
**Enhancements**  
**Upgrade Requirement:**  
**Optional** - Users should update to this version if their system is affected by one of the documented fixes or if there is a desire to utilize any of the enhanced functionality provided by this version.  
Aligned system and operating system support with the production Service Pack for ProLiant:

- Removed support for Windows Server 2008 and Windows Server 2008 R2.
- Removed support for iLO 3.
- Removed support for HP ProLiant G7 and HP ProLiant Gen8 systems.