



# Huawei Tecal ES3000 High Performance PCIe SSD Card Compatibility List

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## **Huawei Technologies Co., Ltd.**

Address: Huawei Industrial Base  
Bantian, Longgang  
Shenzhen 518129  
People's Republic of China

Website: <http://www.Huawei.com>

Email: [support@Huawei.com](mailto:support@Huawei.com)

# 1 About This Document

## Purpose

This document describes the compatibility of Huawei Tecal ES3000 High Performance PCIe SSD Card.

## Intended Audience

This document is intended for:

- Server customers
- Technical support personnel
- Maintenance personnel
- Account managers
- Product managers
- Sales managers

## Symbol Conventions

The symbols that may be found in this document are defined as follows.

Symbol	Description
 <b>DANGER</b>	Alerts you to a high risk hazard that could, if not avoided, result in serious injury or death.
 <b>WARNING</b>	Alerts you to a medium or low risk hazard that could, if not avoided, result in moderate or minor injury.
 <b>CAUTION</b>	Alerts you to a potentially hazardous situation that could, if not avoided, result in equipment damage, data loss, performance deterioration, or unanticipated results.
 <b>TIP</b>	Provides a tip that may help you solve a problem or save time.
 <b>NOTE</b>	Provides additional information to emphasize or supplement important points in the main text.

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### 3 Huawei Tecal ES3000 High Performance PCIe SSD Card

#### 3.1 Server

No.	Server	Conclusion	Remarks	For sale
1	Huawei Tecal RH2285 V2	Supported	Work at 10°C - 35°C: Make sure the BIOS version is V039 or above, and the BMC firmware version is V3.71 or above.	Y
2	Huawei Tecal RH2288 V2	Supported	Work at 10°C - 35°C: Make sure the BIOS version is V039 or above, and the BMC firmware version is V3.71 or above.	Y
3	Huawei Tecal RH5885 V2	Supported	Work at 10°C - 35°C. PCIe 2.0 X4 slot is not supported. 2.4T SSD card is not supported. Make sure the 1.2T SSD card is inserted in PCIe 2.0 X16 slot.	Y
4	Huawei Tecal RH1288 V2	Supported	Work at 10°C - 35°C. Only 1 card is supported.	Y
5	Huawei Tecal E9000	Supported	Work at 10°C - 35°C.	Y
6	DELL PowerEdge R720	Supported	Work at 10°C - 35°C: Make sure the thermal settings "Fan Speed Offset" in BIOS is set to "High Fan Speed Offset".	Y
7	HP ProLiant DL380p Gen8	Supported	Work at 10°C - 35°C.	Y
8	IBM System x3650 M4	Supported	Work at 10°C - 35°C. Only 800G SSD card is supported.	Y
9	IBM System x3850 X5	Supported	Work at 10°C - 35°C. Make sure the card is inserted in slot 2, 3, 4.	Y

## 3.2 OS

No.	Model	Description	Remarks	For sale
1	Windows Server 2003 R2	Microsoft Windows Server 2003 R2 with SP2 Enterprise Edition 64bit		Y
2	Windows Server 2008 R2	Microsoft Windows Server 2008 R2 SP1 64bit		Y
3	Windows Server 2012	Microsoft Windows Server 2012 64bit		Y
4	Windows Server 2012 R2	Microsoft Windows Server 2012 R2 64bit		Y
5	Windows 7	Microsoft Windows 7 Enterprise		Y
6	Windows 8	Microsoft Windows 8 Enterprise		Y
7	RHEL 5	Red Hat Enterprise Linux 5 Server x86_64		Y
8	RHEL 5U1	Red Hat Enterprise Linux 5. Update 1 Server x86_64		Y
9	RHEL 5U2	Red Hat Enterprise Linux 5. Update 2 Server x86_64		Y
10	RHEL 5U3	Red Hat Enterprise Linux 5. Update 3 Server x86_64		Y
11	RHEL 5U4	Red Hat Enterprise Linux 5. Update 4 Server x86_64		Y
12	RHEL 5U5	Red Hat Enterprise Linux 5. Update 5 Server x86_64		Y
13	RHEL 5U6	Red Hat Enterprise Linux 5. Update 6 Server x86_64		Y
14	RHEL 5U7	Red Hat Enterprise Linux 5. Update 7 Server x86_64		Y
15	RHEL 5U8	Red Hat Enterprise Linux 5. Update 8 Server x86_64		Y
16	RHEL 5U9	Red Hat Enterprise Linux 5. Update 9 Server x86_64		Y
17	RHEL 5U10	Red Hat Enterprise Linux 5. Update 10 Server x86_64		Y
18	RHEL 6	Red Hat Enterprise Linux 6 Server x86_64		Y
19	RHEL 6U1	Red Hat Enterprise Linux 6. Update 1 Server x86_64		Y
20	RHEL 6U2	Red Hat Enterprise Linux 6. Update 2 Server x86_64		Y

21	RHEL 6U3	Red Hat Enterprise Linux 6. Update 3 Server x86_64		Y
22	RHEL 6U4	Red Hat Enterprise Linux 6. Update 4 Server x86_64		Y
23	RHEL 6U5	Red Hat Enterprise Linux 6.Update 5 Server x86_64		Y
24	OEL 6.2	Oracle Enterprise Linux 6.2 x86_64		Y
25	CentOS 6	CentOS 6 x86_64		Y
26	CentOS 6.1	CentOS 6.1 x86_64		Y
27	CentOS 6.2	CentOS 6.2 x86_64		Y
28	CentOS 6.3	CentOS 6.3 x86_64		Y
29	CentOS 6.4	CentOS 6.4 x86_64		Y
30	CentOS 6.5	CentOS 6.5 x86_64		Y
31	SLES 11	SUSE Linux Enterprise Server 11 x86_64		Y
32	SLES 11.1	SUSE Linux Enterprise Server 11 Service Pack 1 for x86_64		Y
33	SLES 11.2	SUSE Linux Enterprise Server 11 Service Pack 2 for x86_64		Y
34	SLES 11.3	SUSE Linux Enterprise Server 11 Service Pack 3for x86_64		Y
35	VMware 4.1	VMware ESX 4.1.0 x86_64		Y
36	VMware 5.0	VMware ESXi 5.0.0 x86_64		Y
37	VMware 5.1	VMware ESXi 5.1.0 x86_64		Y
38	VMware 5.5	VMware ESXi 5.5.0 x86_64		Y