



Release Notes for Cisco UCS C-Series Product ID Catalog, Release 3.0

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Cisco UCS C-Series Product ID Catalog

UCS C-Series Product ID Release Notes

This document describes the Product ID (PID) Catalog updates and any PID related caveats information for the C-Series 3.0 releases.

Revision History

Revision	Date	Description
O0	July 27, 2018	Release 3.0(4i)01 - No new PIDs were added in this release.
N0	June 28, 2018	Release 3.0(4e)01 - No new PIDs were added in this release.
M0	May 15, 2018	Release 3.0(4c)01 - No new PIDs were added in this release.
L0	April 11, 2018	Updated the PID list for release 3.0(4a)03.
K0	March 21, 2018	Release 3.0(3f)06 - No new PIDs were added in this release.
J0	February 08, 2018	Release 3.0(3f)05 - No new PIDs were added in this release.
I0	December 15, 2017	Updated the PID list for release 3.0(3f)02.
H0	November 17, 2017	Updated the PID list for release 3.0(3e)04.
G0	October 20, 2017	Updated the PID list for release 3.0(3e)02.

Revision	Date	Description
F0	October 13, 2017	Updated the PID list for release 3.0(3c)06.
E0	September 26, 2017	Updated the PID list for release 3.0(3c)06.
D0	September 11, 2017	Updated the PID list for release 3.0(3c)02.
C0	August 17, 2017	Updated the release notes for release 3.0(3c)02.
B0	June 20, 2017	Updated the release notes for release 3.0(3a)08.
A0	May 19, 2017	Created release notes for release 3.0(3a)05.

Product ID Catalog

The Product ID Catalog is a set of tunable parameters, strings, and rules. Cisco UCS uses the catalog to update the display and configurability of components such as newly qualified DIMMs and disk drives for servers.

The catalog is divided by hardware components, such as the chassis, CPU, local disk, and I/O module. You can use the catalog to view the list of providers available for that component. There is one provider per hardware component. Each provider is identified by the vendor, model (PID), and revision. For each provider, you can also view details of the equipment manufacturer and the form factor.

The PID Catalog is embedded in IMC firmware, but at times it is also released as a single image file to make updates easier.

Contents of the Product ID Catalog

The contents of the Product ID Catalog include the following:

Implementation-Specific Tunable Parameters

- Power and thermal constraints
- Slot ranges and numbering
- Adapter capacities

Hardware-Specific Rules

- Firmware compatibility for components such as the BIOS, Cisco IMC, RAID controller, and adapters
- Diagnostics
- Hardware-specific reboot

User Display Strings

- Part numbers, such as the CPN, PID/VID
- Component descriptions
- Physical layout/dimensions
- OEM information

Updates to the Product ID Catalog

The Cisco UCS Infrastructure Software Bundle includes PID catalog updates. Unless otherwise instructed by Cisco Technical Assistance Center, you only need to activate the PID catalog update after you download, update, and activate a Cisco UCS Infrastructure Software Bundle.

As soon as you activate a PID catalog update, Cisco UCS updates to the new baseline catalog. You do not have to perform any further tasks. Updates to the PID catalog do not require you to reboot or reinstall any component in a Cisco UCS domain.

Each Cisco UCS Infrastructure Software Bundle contains a baseline catalog. Occasionally, Cisco releases an update to the PID catalog between Cisco UCS releases and makes it available on the same site where you download firmware images.



Note The PID catalog version is determined by the version of Cisco UCS that you are using. For example, Cisco UCS 3.0 releases work with any 3.0 release of the PID catalog, but not with earlier releases.

For instructions to upload and activate the PID catalog on C-Series servers, see [Cisco IMC GUI or CLI Configuration Guides](#).

Product ID Catalog for Release 3.0(4i)01

PID catalog for release 3.0(4i)01:

PID	Supported Platforms	Minimum Software Version
UCS-HD8T7K6GAG	C220 M4 and C240 M4	3.0(4a)
UCS-HD8T7K4KAG	C220 M4 and C240 M4	3.0(4a)
UCS-S3260-HD8TA	S3260 M4	3.0(4a)

Product ID Catalog for Release 3.0(4a)03

PID catalog for release 3.0(4a)03:

PID	Supported Platforms	Minimum Software Version
UCS-S3260-TSD4K9	S3260 M4	3.0(4a)

Product ID Catalog for Release 3.0(3f)02

PID catalog for release 3.0(3f)02:

PID	Supported Platforms	Minimum Software Version
UCS-HD8T7KL4KSM	C220 M4, C240 M4	3.0(3a)
UCS-HD10T7KL4KSM	C220 M4, C240 M4	3.0(3a)
UCS-SD400GH3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD800GH3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD16TH3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD32TH3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-S3260-3SSD4	C3260 M4	3.0(3a)
UCS-S3260-3SSD8	C3260 M4	3.0(3a)
UCS-S3260-3SSD16	C3260 M4	3.0(3a)
UCS-S3260-3SSD32	C3260 M4	3.0(3a)

Product ID Catalog for Release 3.0(3e)04

PID catalog for release 3.0(3e)04:

PID	Supported Platforms	Minimum Software Version
UCS-HD12T7KL4KHM	C220 M4, C240 M4	3.0(3a)
UCS-S3260-HD12T	S3260 M4	3.0(3a)
UCS-S3260-HD12TR	S3260 M4	3.0(3a)

Product ID Catalog for Release 3.0(3e)02

PID catalog for release 3.0(3e)02:

PID	Supported Platforms	Minimum Software Version
UCS-HD12T7KL6GN	C220 M4, C240 M4	3.0(3a)
UCS-S3260-NVM48	S3260 M4	3.0(3a)
UCS-S3260-NVM416	S3260 M4	3.0(3a)
UCS-S3260-NVM432	S3260 M4	3.0(3a)

PID	Supported Platforms	Minimum Software Version
UCS-S3260-NVM464	S3260 M4	3.0(3a)

Product ID Catalog for Release 3.0(3c)06

PID catalog for release 3.0(3c)06:

PID	Supported Platforms	Minimum Software Version
UCS-S3260-G3SD24	S3260 M4	3.0(3a)
UCS-S3260-G3SD48	S3260 M4	3.0(3a)
UCS-S3260-G3SD160	S3260 M4	3.0(3a)
UCS-HY400GSAS3-EP	C220 M4, C240 M4	3.0(3a)
UCS-HY800GSAS3-EP	C220 M4, C240 M4	3.0(3a)
UCS-HY16TSAS3-EP	C220 M4, C240 M4	3.0(3a)
UCS-SD480GBIS6-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD960GBIS6-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD38TBIS6-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD480GIS3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD960GIS3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD19TIS3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-HY480GIS3-EP	C220 M4, C240 M4	3.0(3a)
UCS-HY19TIS3-EP	C220 M4, C240 M4	3.0(3a)

Product ID Catalog for Release 3.0(3c)02

PID catalog for release 3.0(3c)02:

PID	Supported Platforms	Minimum Software Version
UCS-HD8T7KL4KM	C220 M4, C240 M4	3.0(3a)
UCS-HD8T7KL6GA	C220 M4, C240 M4	3.0(3a)
UCS-HD10T7KL6GA	C220 M4, C240 M4	3.0(3a)

Product ID Catalog for Release 3.0(3a)05

PID catalog for release 3.0(3a)05:

PID	Supported Platforms	Minimum Software Version
UCS-HD1T7KL6GA	C220 M4, C240 M4	3.0(3a)
UCS-HD4T7KL6GA	C220 M4, C240 M4	3.0(3a)
UCS-HD6T7KL6GA	C220 M4, C240 M4	3.0(3a)
UCS-S3260-G2SD24	S3260	3.0(3a)
UCS-SD480GSAS-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD960GSAS-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD19TSAS-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD38TSAS-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD400GSAS3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD800GSAS3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD16TSASS3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD32TSASS3-EP	C220 M4, C240 M4, C460 M4	3.0(3a)

Product ID Catalog for Release 3.0(3a)08

PID catalog for release 3.0(3a)08:

PID	Supported Platforms	Minimum Software Version
UCS-SD960GIKS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD120GBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD240GBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD480GBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD960GBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD16TBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD19TBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD38TBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)
UCS-SD76TBMS4-EV	C220 M4, C240 M4, C460 M4	3.0(3a)

PID	Supported Platforms	Minimum Software Version
UCS-SD240GBM1K9	C220 M4, C240 M4	3.0(3a)
UCS-SD960GBM1K9	C220 M4, C240 M4	3.0(3a)
UCS-SD38TBM1K9	C220 M4, C240 M4	3.0(3a)
UCS-S3260-HD8TB	S3260 M3, S3260 M4	3.0(3a)
UCS-S3260-8TBRR	S3260 M3, S3260 M4	3.0(3a)

Related Documentation

For configuration information for this release, refer to the following:

- [Release Notes for Cisco UCS C-Series Software](#)
- [Cisco UCS C-Series Servers Integrated Management Controller CLI Configuration Guide](#)
- [Cisco UCS C-Series Servers Integrated Management Controller GUI Configuration Guide](#)
- [Cisco UCS Rack-Mount Servers Cisco IMC API Programmer's Guide](#)

The following related documentation is available for the Cisco Unified Computing System:

- [Cisco UCS C-Series Servers Documentation Roadmap](#)
- [Cisco UCS Site Preparation Guide](#)
- [Regulatory Compliance and Safety Information for Cisco UCS](#)
- For information about supported firmware versions and supported UCS Manager versions for the rack servers that are integrated with the UCS Manager for management, refer to [Release Bundle Contents for Cisco UCS Software](#).

Refer to the release notes for Cisco UCS Manager software and the *Cisco UCS C Series Server Integration with Cisco UCS Manager Guide* at the following locations:

- [Cisco UCS Manager Release Notes](#)
- [Cisco UCS C Series Server Integration with Cisco UCS Manager Guides](#)