

# Cisco Unified Communications Device Package 14.0(1.15063-1) Release Notes

First Published: 2024-11-21

## Introduction

Cisco Unified Communications Manager Device Package Release 14.0(1.15063-1) provides database and firmware updates for Cisco Unified Communications Manager 14.

For information about all released Cisco Unified Communications Manager device packages, see the [Cisco Unified Communications Manager Device Package Compatibility Matrix](#).

For information about how to install Cisco Unified Communications Manager device packages, see the [Cisco Unified Communications Manager Device Package Installation Guide](#).



**Caution**

Installing the Device Package on the Publisher causes all of the device XML data to be reloaded into the database. This can cause high CPU on the Subscribers while these changes are being processed. It is recommended that Device Package installations occur during a maintenance window to minimize the impact of the database updates.

## Cisco Unified Communications Device Package 14



**Caution**

After applying the device package COP file, make sure that any future full upgrades are to a version that contains the device package fixes natively. Otherwise, some of the functionality added by the device package may be lost following the upgrade. If an upgrade to a version that does not contain the fixes natively is necessary, install the appropriate device package COP file to restore functionality.

The Cisco Unified Communications Manager Device Package 14.0(1.15063-1) filename and MD5 are in the following table.

**Table 1: Cisco Options Package Filename and MD5**

File	MD5
cmterm-devicepack14.0.1.15063-1.cop.sha512	92b0a321c0fa4b2b6e4a1f5c7f5d8bda

Use the information in the following table to determine if you must install this device package.

Table 2: Cisco Unified Communications Manager Device Package Release 14.0(1.15063-1)

Device	Bug ID	Headline	Database Update	Firmware Upgrade	Notes
IP Phone 7800/8800 Series	CSCwm36024	14.3(1) SIP phone loads firmware for 7800 and 8800 IP Phones	No	Yes	For more information, see <a href="https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm36024">https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm36024</a> .
Desk Phone 9800 Series	CSCwm67785	PhoneOS Release 3.2(1) QED files	Yes	No	For more information, see <a href="https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm67785">https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm67785</a> .
Desk Phone 9800 Series	CSCwm04901	ALL: CUCM: Typo in source string '9800_KEM'	Yes	No	For more information, see <a href="https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm04901">https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm04901</a> .
Desk Phone 9800 Series	CSCwm84657	remove 8875 firmware	No	No	For more information, see <a href="https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm84657">https://bst.cloudapps.cisco.com/bugsearch/bug/CSCwm84657</a> .

## Firmware Table

The Cisco Unified Communications Manager Device Package Release 14.0(1.15063-1) contains loads for the following device releases.



**Note** The device package also contains configuration files for many Cisco Webex models. If there are any new configuration files for these models, they are listed in the previous table: [Cisco Unified Communications Device Package 14, on page 1](#). You can get the latest firmware for these models from the [Download Software](#) page.



**Note** Starting with the PhoneOS 3.2(1) release, the Video Phone 8875 now shares the same firmware files as the Desk Phone 9800 Series endpoints. There is no longer a standalone 8875 firmware file included in the Device Packs.

### Firmware Versions in this Release

Device type	Load name	Version
3905	3905.9-4-1SR4-2	9.4 (1SR4.2)
3911_3951-sip	3911_3951-sip.8-1-4a	8.1 (4.0)
6608	6608-4.0.0.32-mgcp	4.0 (0.32)
6608cfb	6608cfb-4.0.0.03-sccp	4.0 (0.3)
6608mtp	6608mtp-4.0.0.06-sccp	4.0 (0.6)
6624	6624-4.0.0.13-mgcp	4.0 (0.13)
6901-sccp	6901-sccp.9-3-1-SR3-1	9.3 (1.0)
6901-sip	6901-sip.9-3-1-SR3-1	9.3 (1.0)
6911-sccp	6911-sccp.9-3-1-SR2-3	9.3 (1.0)

6911-sip	6911-sip.9-3-1-SR2-4	9.3(1.0)
6945-SCCP	6945-SCCP-9-4-1-3SR3	9.4(1.3)
6945-SIP	6945-SIP-9-4-1-3SR3	9.4(1.3)
69xx-SCCP	69xx-SCCP-9-4-1-3SR3	9.4(1.3)
69xx-SIP	69xx-SIP-9-4-1-3SR3	9.4(1.3)
7832-sip	7832-sip.14-3-1-0001-60.k4	14.3.1(0001.60)
78xx	78xx.14-3-1-0001-60.k4	14.3.1(0001.60)
7911_7906-sccp	7911_7906-sccp.9-4-2SR3-1	9.4(2SR3.1)
7911_7906-sip	7911_7906-sip.9-4-2SR3-1	9.4(2SR3.1)
7914-sccp	7914-sccp.5-0-4	5.0(4.0)
7915	7915.1-0-4-2	1.0(4.2)
7916	7916.1-0-4-2	1.0(4.2)
7925-sccp	7925-sccp.1-4-8SR1-5.k3	1.4(8SR1.5)
7926-sccp	7926-sccp.1-4-8SR1-5.k3	1.4(8SR1.5)
7931-sccp	7931-sccp.9-4-2SR2-2	9.4(2SR2.2)
7931-sip	7931-sip.9-4-2SR2-2	9.4(2SR2.2)
7936-sccp	7936-sccp.3-3-21	3.3(21.0)
7937	7937-1-4-5-7-SCCP	1.4(5.7)
7940-7960	7940-7960-8.12.00-sip	8.12(00.0)
7940-7960-sccp	7940-7960-sccp.8-1-2SR2	8.1(2SR2.0)
7941_7961-sccp	7941_7961-sccp.9-4-2SR3-1	9.4(2SR3.1)
7941_7961-sip	7941_7961-sip.9-4-2SR3-1	9.4(2SR3.1)
7942_7962-sccp	7942_7962-sccp.9-4-2SR3-1	9.4(2SR3.1)
7942_7962-sip	7942_7962-sip.9-4-2SR3-1	9.4(2SR3.1)
7945_7965-sccp	7945_7965-sccp.9-4-2SR3-1	9.4(2SR3.1)
7945_7965-sccp	7945_7965-sccp.9-4-2SR4	9.4(2SR4.0)
7945_7965-sip	7945_7965-sip.9-4-2SR4-3	9.4(2SR4.3)
7975-sccp	7975-sccp.9-4-2SR3-1	9.4(2SR3.1)
7975-sccp	7975-sccp.9-4-2SR4	9.4(2SR4.0)
7975-sip	7975-sip.9-4-2SR4	9.4(2SR4.0)
7985	7985-4-1-7-0-sccp	4.1(7.0)
8821-sip	8821-sip.11-0-6SR5-5.k4	11.0(6SR5.5)
8831-sip	8831-sip.10-3-1SR7-2	10.3(1SR7.2)
8832-sip	8832-sip.14-3-1-0001-60.k4	14.3.1(0001.60)
8845_65-sip	8845_65-sip.14-3-1-0001-60.k4	14.3.1(0001.60)
88xx-sip	88xx-sip.14-3-1-0001-60.k4	14.3.1(0001.60)
894x-sccp	894x-sccp.9-4-2SR3-1	9.4(2SR3.1)
894x-sip	894x-sip.9-4-2SR3-1	9.4(2SR3.1)
8961	8961.9-4-2SR4-1.k3	9.4(2SR4.1)
9951	9951.9-4-2SR4-1.k3	9.4(2SR4.1)
9971	9971.9-4-2SR4-1.k3	9.4(2SR4.1)
ata	ata-3.2.4-sccp	3.2(4.0)
ata187	ata187.9-2-3-1	9.2(3.1)
ata190	ata190.1-2-2-003_SR2-1	1.2(2.3)
ATA191	ATA191.12-0-2-0001-011	12.0.2(0001.11)
headset-builtin	headset-builtin.3-2-0001-1.k4	3.2(0001.1)

