

Licenses

Licenses can be purchased to enable additional features on the Spectralink DECT Server 2500/8000. Some of the licenses are specific to the servers, some are common.

In the following you will find information about:

- [Licenses for Spectralink DECT Server 2500/8000](#)

For more information about obtaining and loading licenses, see "[Ordering Licenses](#)" on page 7 and "[Loading Licenses](#)" on page 7.

Licenses for Spectralink DECT Server 2500/8000

Licenses	Description	Server 2500	Server 8000
LAN Sync DECT Server 2500 (14075580)	Allows base stations to be synchronized over LAN.	✓	-
LAN Sync DECT Server 8000 (14075590)	Allows base stations to be synchronized over LAN.	-	✓
Security (TLS, SRTP) IP-DECT/DECT Servers 400/6000/6500/2500/8000 (14075280)	Enables SRTP (Secure Real-time Transport Protocol) and TLS. Note: This license is not needed on servers running PCS 20A_ or newer as security from R1-2020 is available without license.	✓	✓
Handset Sharing IP-DECT/DECT Servers 400/6500/2500/8000 (14075460)	Allows handsets to be shared among numbers and vice versa.	✓	✓
Cisco Unified CM (Advanced Features) DECT Server 2500 (14075491)	Allows for tighter integration with the Cisco Unified Communications Manager and additional features.	✓	-
Cisco Unified CM (Advanced Features) DECT Server 8000 (14075496)	Allows for tighter integration with the Cisco Unified Communications Manager and additional features.	-	✓

Licenses	Description	Server 2500	Server 8000
Automatic Alarm Call IP-DECT/DECT Servers 300/400/2500/6000/6500/8000 (14075450)	Allows the use of alarm key, with tear-off and/or motion sensors. The Automatic Alarm Call license can trigger an alarm. There are 4 alarm triggers available depending on the type of Spectralink DECT Handset being used: <ul style="list-style-type: none"> • man down • running • tear-off • alarm button 	✓	✓
TAP Pager Protocol DECT Server 2500/8000 (14075470)	Allows for interaction with a device via RS232 by using the TAP (Telelocator Alpha-numeric Protocol).	✓	✓
150 Users DECT Server 2500 (14075310)	Allows for up to 150 users.	✓	-
150 Users DECT Server 8000 (14075410)	Allows for up to 150 users.	-	✓
500 Users DECT Server 8000 (14075420)	Allows for up to 500 users.	-	✓
1500 Users DECT Server 8000 (14075430)	Allows for up to 1500 users.	-	✓
4096 Users DECT Server 8000 (14075440)	Allows for up to 4096 users.	-	✓

Licenses	Description	Server 2500	Server 8000
Lync/SfB + Security (TLS, SRTP) DECT Server 8000 (14075497)	Allows for integration with Microsoft Skype for Business and additional features. Includes Software Security Package (TLS + SRTP). Note: The Software Security Package is not needed on servers running PCS 20A_ or newer as security from R1-2020 is available without license.	-	✓
Lync/SfB + Security (TLS, SRTP) DECT Server 2500 (14075492)	Allows for integration with Microsoft Skype for Business and additional features. Includes Software Security Package (TLS + SRTP). Note: The Software Security Package is not needed on servers running PCS 20A_ or newer as security from R1-2020 is available without license.	✓	-
Enhanced Provisioning DECT Server 2500 (14075702)	Allows for provisioning of firmware for: <ul style="list-style-type: none"> • Digital DECT base stations (RFP6) • IP-DECT base stations • Media resources • Handsets 	✓	-
Enhanced Provisioning DECT Server 8000 (14075703)	Allows for provisioning of firmware for: <ul style="list-style-type: none"> • Digital DECT base stations (RFP6) • IP-DECT base stations • Media resources • Handsets 	-	✓

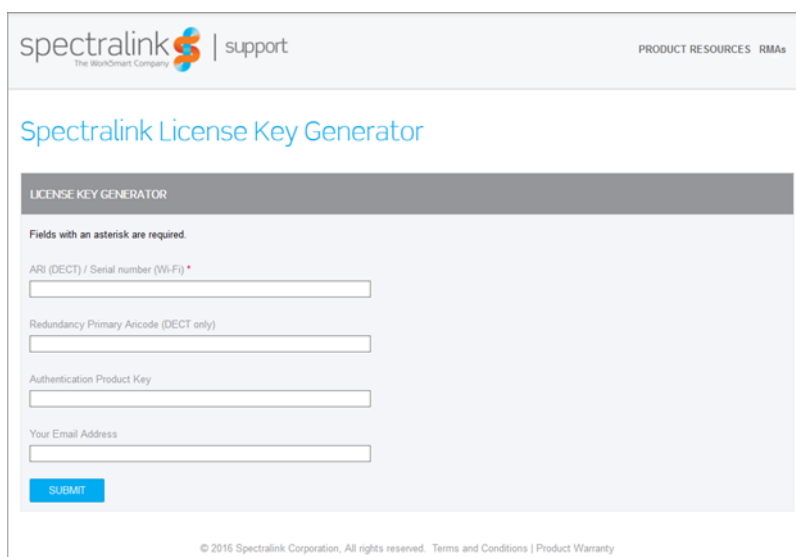
Licenses	Description	Server 2500	Server 8000
Software Assurance 1 Year 30 Users DECT Server 2500 (14232816)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	✓	-
Software Assurance 3 Years 30 Users DECT Server 2500 (14232817)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	✓	-
Software Assurance 1 Year 150 Users DECT Server 2500 (14232818)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	✓	-
Software Assurance 3 Years 150 Users DECT Server 2500 (14232819)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	✓	-
Software Assurance 1 Year 30 Users DECT Server 8000 (14232820)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 3 Years 30 Users DECT Server 8000 (14232821)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 1 Year 150 Users DECT Server 8000 (14232822)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 3 Years 150 Users DECT Server 8000 (14232823)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 1 Year 500 Users DECT Server 8000 (14232824)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓

Licenses	Description	Server 2500	Server 8000
Software Assurance 3 Years 500 Users DECT Server 8000 (14232825)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 1 Year 1500 Users DECT Server 8000 (14232826)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 3 Years 1500 Users DECT Server 8000 (14232827)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 1 Year MAX Users DECT Server 8000 (14232828)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓
Software Assurance 3 Years MAX Users DECT Server 8000 (14232829)	Allows for base station, server and handset firmware update. Note: Required from Q4-2018 to be able to update firmware.	-	✓

Ordering Licenses

To Order Licenses

1. Send your Purchase Order (PO) including the software part number and the number of licenses needed to Spectralink Order Management via (EMEA and APAC) emeaom@spectralink.com or (NALA) nalaom@spectralink.com.
2. When your order is processed, Order Management will send you an email including an Authentication Product Key for your software license.
3. To activate your software license, use the License Key Generator available at <http://support.spectralink.com/keycode>.



The screenshot shows the Spectralink License Key Generator web form. At the top, there is the Spectralink logo and the text 'The WorkSmart Company | support'. On the right side, it says 'PRODUCT RESOURCES RIMAs'. The main heading is 'Spectralink License Key Generator'. Below this, there is a section titled 'LICENSE KEY GENERATOR'. A note states 'Fields with an asterisk are required.' The form contains four input fields: 'ARI (DECT) / Serial number (Wi-Fi) *', 'Redundancy Primary Anicode (DECT only)', 'Authentication Product Key', and 'Your Email Address'. A blue 'SUBMIT' button is located at the bottom of the form. At the very bottom of the page, there is a small copyright notice: '© 2016 Spectralink Corporation. All rights reserved. Terms and Conditions | Product Warranty'.



Note:

Once a software license is generated, this is locked to the specified ARI code, and cannot be changed.

Loading Licenses

1. Click **Installation**, and then click **License**.
2. Copy the provided license key from your email, paste it in the **License** field, and then click **Load**.
3. Reboot the server to activate the license.

For information about deleting a license and retrieving a license being deleted by mistake, see "[Deleting Licenses](#)" on the next page.

Deleting Licenses

1. Click **Installation**, and then click **License**.
2. On the **Licenses** page, under **Loaded licenses**, click **Delete**, to delete the relevant license.

Licenses	
Load license	
License **	<input type="text"/>
	<input type="button" value="Load"/>
Loaded licenses	
Key	cbd7b1caec4f8347e64e4309d661d41e5832e37f0000000000200000000000
Users	0
Features	Enhanced Provisioning Interface
Expires	<input type="button" value="Delete"/>
Key	S0xWMwEFECuzUgACBMdBfVsDAtwFBACAAAAAABBgEDBwRw4IdjCCAv9MVRiKsKw8weneZp1fn8X10t5bEwKK3F5vot69oT5A=
Users	1500
Features	Software Assurance
Expires	2022-12 <input type="button" value="Delete"/>
Key	8d66075784bdb5b0abeb2419a1f806bc4c87a07c000000000800000000000000
Users	0
Features	Handset Sharing
Expires	<input type="button" value="Delete"/>
Active License Summary	
Users	30
Features	Handset Sharing, Enhanced Provisioning Interface, Software Assurance

*) Required field **) Require restart



Note:

If you by mistake delete a license or perform a factory reset of the system (which will delete all loaded licenses), it is possible to retrieve the license(s) again by entering the ARI code of the server in the Spectralink License Key Generator on Spectralink Corporation's support portal: <http://support.spectralink.com/keycode>.

- In the **ARI (DECT) / Serial number (Wi-Fi)** field, enter the ARI, and click **Submit**.
- Copy the license(s) into the web based Administration Page (**Installation > License > Licenses > Load license**) and click **Load**.

If the license does not appear when entering the ARI of the system, contact Technicalsupport@spectralink.com.

For information about loading a license, see "[Loading Licenses](#)" on the previous page.