

Cisco Unified Communications Manager on the Cisco Unified Computing System Express: Limited Availability

The United States Department of Defense-certified Cisco® Unified Communications Manager is now available on the industry-leading Cisco Integrated Services Routers Generation 2 (ISR G2) routers. The ISR has traditionally provided the time-division multiplexing (TDM) voice gateway, edge boundary controller, and customer edge router components of the certified Cisco Local Session Controller solution. Cisco Unified Communications Manager on Cisco Unified Computing System™ Express (Cisco Unified CM on Cisco UCS Express) enables combination of the Cisco Unified Communications Manager and TDM voice gateway components in a single, integrated chassis. All components of the Cisco Unified CM on Cisco UCS Express solution are both provided and supported by Cisco.

New Features

New features include:

- Reduced size, weight, and power: The solution eliminates the requirement for a standalone server for the Cisco Unified Communications Manager.
- Single-box solution: Local Session Controller components for the Cisco Unified Communications Manager and the voice gateway can be combined in a single Cisco ISR G2 router.
- Full Cisco Unified Communications Manager 8.6.1 release feature set: The solution offers all the features of a Cisco Unified Communications Manager running on a standalone Cisco Media Convergence Server (MCS) or Cisco UCS server platform.
- Joint Interoperability Test Command (JITC)-certified solution (proposed): Cisco UCM on Cisco UCS Express will be included as a supported platform in the JITC testing of Cisco Unified Communications Manager Version 8.6 under the requirements of the "Unified Capability Requirements – 2008" and will be added to the United States Department of Defense Approved Products List.
- Fully Cisco supported solution: All components of the solution are both provided and supported by Cisco.

Ordering Information

To place an order, visit the Cisco Ordering Home Page and refer to Table 1. To download software, visit the Cisco Software Center.

Table 1. Ordering Information

Part Number	Description	Price
SM-SRE-910-K9=	Services Module with Services Ready Engine (SRE)	\$3,900
With the following Configuration Options for SM-SRE-910-K9:		
SM-MEM-VLP-4GB	4GB Very Low Profile SDRAM for SRE SM	\$1,350
SM9-UCSE	Configuration container for UCS Express on SRE 900 DM	\$0
FL-SRE-V-HOST	Permanent paper license for VMware ESXi on SRE SM	\$495
SW-SM-SRE-V.1.0-K9	VMware vSphere Hypervisor (ESXi) for SRE SM	\$0
DISK-MODE-RAID-1	Configure hard drives as RAID1 (mirror)	\$0
CUCM-USR-LIC	Top Level SKU For User License	\$0
With the following Configuration Options for CUCM-USR-LIC:		
LIC-CUCM-USR-A	Unified Communications Manager Enhanced Single User—Under 1K—QTY 100	\$21,000
UCSS-UCM-1-1-A	UC Manager Enh UCSS Less than 1K users—1 user—1 year—QTY 100	\$1,200
CUCM-UCS-1000-86	Unified Communication Manager 8.6 Server Software	\$0
CM86-UCS-1000-KIT	CUCM Auto Expansion Media Kit	\$0
CUCM-PAK	Include PAK Auto-expanding PAK for CUCM	\$0
CUCM-USR	Include PAK Auto-expanding User for CUCM—QTY 300	\$0
UCM-S-UCS-NODE	CUCM CUCM-UCS-1000 Node	\$0
UCSS-UCM-PAK	Include PAK Auto-expanding UCSS PAK for CUCM	\$0

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For More Information

Cisco Unified CM on Cisco UCS Express is the integration of leading technologies into a communications solution that begins with the industry-leading Cisco Unified Communications Manager Version 8.6.1. As mentioned previously, this version will be submitted to be placed on the Department of Defense's Approved Products List.

Additional information about the Cisco Unified Communications Manager is available at:

<http://www.cisco.com/en/US/products/sw/voicesw/ps556/index.html>

The Cisco Unified Computing System Express (UCS Express) is a converged networking, computing, and virtualization platform for hosting essential infrastructure services and mission-critical business applications in the lean branch office.

It comprises the following: Cisco Services-Ready Engine (SRE)

- Cisco SRE Virtualization powered by VMware vSphere Hypervisor
- Cisco Integrated Services Routers Generation 2 (ISR G2) with Multigigabit Fabric (MGF) backplane switch
- Cisco Integrated Management Controller Express (Cisco IMC Express)

Additional information about Cisco Unified Computing System Express is available at:

<http://www.cisco.com/en/US/products/ps11273/index.html>



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