

Cisco Spaces On-Premises Appliance (CMX 3375)

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The Cisco® 3375 Appliance for Connected Mobile Experiences (CMX 3375) is the on-premises location compute hardware appliance for Cisco CMX 10.x software licensed under Cisco Spaces.

View the Cisco Spaces data sheet [here](#).

Features and benefits

Table 1. CMX 3375 System Support

Appliance	Received Signal Strength Indicator (RSSI)		Hyperlocation (includes FastLocate)		Analytics	Movement
	Number of access points	Number of devices with unique MAC addresses tracked per day	Number of access points	Number of devices with unique MAC addresses tracked per day	Number of zones	Number of Network Mobility Services Protocol (NMSP) messages per second
CMX 3375	10,000	100,000	1,000	10,000	1,000	2,500

What's New in CMX 3375?

- Cisco UCS® C220 M5 Rack Server
- High-performance 2.3-GHz Intel® Xeon® Gold 5118 CPU
- SSD for enhanced speed

Licensing

Cisco Spaces See and Act are licensed on a per-access-point basis for a 3-, 5-, or 7-year license term.

Table 2. Cisco Spaces See and Act PIDs and descriptions

Product ID (PID)	Description
DNAS*	Cisco Spaces top-level PID
DNAS-SEE	Cisco Spaces See (standalone): 3-, 5-, or 7-year term
DNAS-EXT	Cisco Spaces Extend (standalone): 3-, 5-, or 7-year term
DNAS-ACT	Cisco Spaces Act (standalone): 3-, 5-, or 7-year term

* All Cisco Spaces subscriptions includes software support for cloud and on-prem.

* Hardware support is not included in the Cisco Spaces subscriptions. They need to be purchased separately.

* Cisco Spaces can be ordered with the Cisco DNA Advantage or Premier software subscriptions. To see the breakdown of capabilities offered in either Cisco DNA Advantage or Premier: https://www.cisco.com/c/m/en_us/products/software/dna-subscription-wireless/en-sw-sub-matrix-wireless.html?oid=porew018984.

Product specifications

Table 3. CMX 3375 Appliance Configuration

Part number	Description	Qty
UCSC-C220-M5SX	UCS C220 M5 SFF 10 HD w/o CPU, mem, HD, PCIe, PSU	1
UCS-CPU-5118	2.3 GHz 5118/105W 12C/16.50MB Cache/DDR4 2400MHz	1
UCSC-HS-C220M5	Heat sink for UCS C220 M5 rack servers 150W CPUs & below	1
UCSC-BBLKD-S2	UCS C-Series M5 SFF drive blanking panel	8
CIMC-LATEST	IMC SW (Recommended) latest release for C-Series Servers	1
UCSC-PSU1-770W	Cisco UCS 770W AC Power Supply for Rack Server	2
UCSX-TPM2-001	Trusted Platform Module 1.2 for UCS (SPI-based)	1
UCS-SD960GM1X-EV	960GB 2.5 inch Enterprise Value 6G SATA SSD	2
R2XX-DMYMPWRCORD	No power cord option	2
UCSC-RAILB-M4	Ball Bearing Rail Kit for C220 & C240 M4 & M5 rack servers	1
C1UCS-OPT-OUT	Cisco ONE Data Center Compute Opt Out Option	1
UCS-MR-X16G1RS-H	16GB DDR4-2666-MHz RDIMM/PC4-21300/single rank/x4/1.2v	4
UCSC-SCAP-M5	Super Cap for UCSC-RAID-M5, UCSC-MRAID1GB-KIT	1
CBL-SC-MR12GM52	Super Cap cable for UCSC-RAID-M5 on C240 M5 Servers	1
UCSC-RAID-M5	Cisco 12G Modular RAID controller with 2GB cache	1
UCSC-BZL-C220M5	C220 M5 Security Bezel	1
UCSC-FAN-C220M5=	C220 M5 Fan Module (one)	1

Cisco environmental sustainability

Information about Cisco’s environmental sustainability policies and initiatives for our products, solutions, operations, and extended operations or supply chain is provided in the “Environment Sustainability” section of Cisco’s [Corporate Social Responsibility](#) (CSR) Report.

Reference links to information about key environmental sustainability topics (mentioned in the “Environment Sustainability” section of the CSR Report) are provided in the following table:

Sustainability topic	Reference
Information on product material content laws and regulations	Materials
Information on electronic waste laws and regulations, including products, batteries, and packaging	WEEE compliance

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Document history

New or revised topic	Described in	Date
Revised	Cisco DNA Spaces rebrand to Spaces	Sep 19, 2022

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Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
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