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Cisco Catalyst 8200 Series Edge uCPE

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The Cisco Catalyst 8200 Series Edge uCPE (Universal Customer Premises Equipment) is designed for branch virtualization, allowing consolidation of network and security functions, simplified network management, and fewer truck rolls for delivery of add-on services.



Cisco® Catalyst® 8200 Series Edge uCPE is the next generation of the Cisco Enterprise Network Compute System (ENCS) 5100 Series. The platform is foundational for branch virtualization, combining routing, switching, and application hosting into a compact, One Rack-Unit (1RU) device for the small and lean virtualized branch. Cisco provides an end-to-end virtualization solution with Cisco’s own hypervisor Network Function Virtualization Infrastructure Software (NFVIS), Routing Virtual Network Functions (VNFs), and multiple orchestration choices.

With eight x86 CPU cores with hardware acceleration for IPsec crypto traffic, the Catalyst 8200 uCPE enables branches to run multiple VNFs. Along with a higher number of WAN ports, the platform includes one Network Interface Module (NIM) slot for additional WAN and LAN modules as well as a Pluggable Interface Module (PIM) slot for wireless WAN modules for LTE Advanced and LTE Advanced Pro capabilities. With support for the Cisco Managed Services Accelerator (MSX), Network Services Orchestrator (NSO), and vManage, the platform simplifies network and NFV management and orchestration for both SD-WAN and traditional deployments.

Product overview

Product highlights

Table 1. Product highlights

| Product feature | Benefits and description |
|---|--|
| Multicore processors | <ul style="list-style-type: none"> • Intel® 8-core x86 CPU • High-performance multicore processors support high-speed WAN connections |
| Embedded IPsec VPN hardware acceleration | <ul style="list-style-type: none"> • Up to 500 Mbps of aggregate IPsec Internet Mix (IMIX) traffic • Increased scalability to meet the IPsec throughput needs of small branches • Secure Sockets Layer (SSL) and crypto hardware acceleration |
| Integrated Gigabit Ethernet ports | <ul style="list-style-type: none"> • Provides 4 x 1 Gigabit Ethernet Copper (RJ45) ports and 2 x 1 Gigabit Ethernet Small Form-Factor Pluggable (SFP) ports for WAN or LAN |
| DRAM | <ul style="list-style-type: none"> • Supports up to 64 GB DRAM for higher scale and performance |
| HDD storage | <ul style="list-style-type: none"> • Provides 1x 2.5-inch HDD slot for up to 4 TB SSD-SATA storage |

| Product feature | Benefits and description |
|-----------------------------------|---|
| M.2 SSD storage | <ul style="list-style-type: none"> Supports by default 32 GB M.2 USB for SD-WAN logging and additional storage on the platform Can be upgraded to 600 GB or 2 TB M.2 Non-Volatile Memory Express (NVMe) |
| Modularity and form factor | <ul style="list-style-type: none"> 1RU form factor Comes with 1 NIM slot and 1 PIM slot |
| Power supply | <ul style="list-style-type: none"> Ships with internal power supply Power over Ethernet (PoE) options are available PoE ports can be added in the NIM slot, which will need a PoE power supply |
| Integrated security | <ul style="list-style-type: none"> Hardware-anchored Secure Boot and Secure Unique Device Identification (SUDI) support for Plug and Play to verify the identity of the hardware and software |

Platform details

Model and Configuration

Figure 1 highlights the platform details of Cisco Catalyst 8200 Edge uCPE.



Figure 1.

C8200-UCPE-1N8 platform with 1 NIM and 1 PIM slot, 2 x 1 Gigabit Ethernet SFP and 4 x 1 Gigabit Ethernet CU, 2.5 in. HDD, M.2 slot, and 8-core CPU

Tables 2, 3.a and 3.b detail platform specifications and performance, respectively.

Table 2. Specifications

| Model | Description | 1G/SFP port density | 1G port density | Slots | Memory (DRAM) | Storage (M.2 SSD) default | HDD/SATA Storage |
|-----------------------|---|---------------------|-----------------|----------------|---------------|--------------------------------|-----------------------------|
| C8200-UCPE-1N8 | Cisco Catalyst 8200 Edge uCPE with 1 NIM slot and 1 PIM slot, 6 x 1 Gigabit Ethernet ports, and 8-core CPU, 2.5 in. HDD, M.2 slot | 2 | 4 | 1 NIM 1 PIM | Up to 64 GB | 32 GB (up to 2 TB M.2 NVMe) | Up to 4 TB SSD-SATA storage |

Platform performance

The following tables provide Cisco performance specifications for Catalyst 8000V (version 17.4.1) running on NFVIS (version 4.4.0) on a Cisco Catalyst 8200 Edge uCPE.

Table 3.a Performance specifications for Catalyst 8200 Edge uCPE in controller mode (SD-WAN)

| Feature C8200-UCPE-1N8 | Controller mode* (SD-WAN) |
|---|------------------------------|
| IPsec throughput (1400 Bytes, clear text) | Up to 1.85 Gbps |
| IPsec throughput (IMIX**, clear text***) | Up to 500 Mbps |
| SD-WAN Overlay Tunnels scale | 500 |

* Catalyst 8000V configured to run on four vCPUs.

** IMIX average packet size of 352 Bytes.

*** Based on clear text traffic measurement from traffic generator.

Table 3.b Performance specifications for Catalyst 8200 Edge uCPE in autonomous mode (non-SD-WAN)

| Feature C8200-UCPE-1N8 | Autonomous mode* (Cisco IOS® XE non-SD-WAN) |
|---|--|
| IPv4 forwarding throughput (1400 Bytes) | Up to 3.95 Gbps |
| IPsec throughput (IMIX**, clear text**) | Up to 500 Mbps |

* Catalyst 8000V configured to run on four vCPUs.

** IMIX average packet size of 352 Bytes.

*** Based on clear text traffic measurement from traffic generator.

Overall platform benefits

Branch virtualization

The Cisco Catalyst 8200 Edge uCPE platform is purpose-built for small and lean branch use cases. With eight x86 CPU cores, the platform now supports more VNFs to combine routing, switching, and application hosting on a 1RU device. You can now enjoy greater flexibility in scaling routing throughput to meet your branch requirements, while using the remaining cores for security functions and other business and analytics applications.

End-to-end virtualization solution

Cisco accelerates your journey to the software-defined branch with an end-to-end solution, from the hardware platform all the way to orchestration. The Cisco Catalyst 8200 Edge uCPE platform provides the foundation for Cisco's hypervisor (NFVIS), routing VNF (Catalyst 8000V), multiple Cisco and third-party security functions, business applications, and orchestration platforms (MSX, NSO, and vManage).

5G-ready

The Cisco Catalyst 8200 Edge uCPE platform is built for future 5G networks. With a PIM slot for LTE and 5G modules, this platform will support the use of wireless WAN for management traffic, with data traffic support in the future.

Accelerated services with Cisco Software-Defined WAN

Cisco SD-WAN is a set of intelligent software services that allow you to connect users, devices, and branch office locations reliably and securely across a diverse set of WAN transport links. Cisco Catalyst 8000V on the Catalyst 8200 Edge uCPE can dynamically route traffic across the “best” link based on up-to-the-minute application and network conditions for great application experiences. You get tight control over application performance, bandwidth usage, data privacy, and availability of your WAN links – control you need as your branches conduct greater volumes of mission-critical business with both on-premises and cloud controllers.

Application performance optimization

Ensure that SD-WAN networks meet Service-Level Agreements (SLAs) and maintain strong performance, even if network problems occur. With branch multicloud access, you can accelerate your SaaS applications with a simple template push from the SD-WAN controller. Features such as Transmission Control Protocol (TCP) optimization, forward error correction, and packet duplication help application performance for a better user experience.

Cloud-native agility with a programmable software architecture

Cisco continues to offer a feature-rich traditional Cisco IOS XE routing stack on the Cisco Catalyst 8000V software, which can be run on the Catalyst 8200 Edge uCPE. IP routing, IPsec, Quality of Service (QoS), firewall, Network Address Translation (NAT), Network-Based Application Recognition (NBAR), Flexible NetFlow (FNF), and many other features are part of Cisco IOS XE, a fully programmable software architecture with API support and a wide variety of protocols and configurations. With an integrated software image and a single binary file, you can now choose between Cisco IOS XE SD-WAN and Cisco IOS XE. And easily move from one to the other when you choose to do so.

Multilayer security

You can now move your traditional and complex WAN networks to a more agile software-defined WAN with integrated security. The Cisco Catalyst 8200 Edge uCPE with Catalyst 8000V routing VNF connects branch offices to the internet and cloud, with industry-leading protection against major web attacks. Secure Direct Internet Access (DIA) to the branches helps optimize branch workloads for improved performance, specifically for cloud-hosted applications. At the same time, DIA helps ensure that your branch is protected from external threats. Cisco Catalyst 8200 Edge uCPE with Catalyst 8000V offers an end-to-end trustworthy solution, ensuring a secure chain of trust from hardware to NFVIS and all the way to the VNFs.

Supported modules

Table 4. Modules supported

| Product number | Description |
|-----------------------------|---|
| LAN modules | |
| NIM-ES2-4 | Cisco 4-port Gigabit Ethernet switch NIM |
| NIM-ES2-8 | Cisco 8-port Gigabit Ethernet switch NIM |
| NIM-ES2-8-P | Cisco 8-port Gigabit Ethernet switch NIM with PoE support |
| DSL/broadband | |
| NIM-VAB-A | Multimode VDSL2/ADSL2/2/2+ NIM Annex A |
| NIM-VA-B | Multimode VDSL2/ADSL2/2/2+ NIM Annex B |
| NIM-VAB-M | Multimode VDSL2/ADSL2/2/2+ NIM Annex M |
| NIM-4SHDSL-EA | Multimode G.SHDSL NIM |
| Serial WAN interface | |
| NIM-1T | 1-port serial high-speed WAN interface card |
| NIM-2T | 2-port serial high-speed WAN interface card |
| NIM-4T | 4-port serial high-speed WAN interface card |
| Wireless WAN (LTE) | |
| P-LTEAP18-GL | System and spare CAT18 LTE Advanced Pluggable Global |
| P-LTEA-EA | System and spare CAT6 LTE Advanced Pluggable for North America and Europe |
| P-LTEA-LA | System and spare CAT6 LTE Advanced Pluggable for APAC, ANZ, and LATAM |
| NIM-LTEA-EA | LTE Advanced for Europe and North America |
| NIM-LTEA-LA | LTE Advanced for Asia Pacific, Australia, and LATAM |

Memory, storage, and accessory options

Table 5. Memory, storage, and accessory options

| Product number | Description |
|------------------------|---|
| MEM-C8200-8GB | Cisco C8200 Edge uCPE - 8 GB memory |
| MEM-C8200-16GB | Cisco C8200 Edge uCPE - 16 GB memory |
| MEM-C8200-32GB | Cisco C8200 Edge uCPE - 32 GB memory |
| M2USB-32G | Cisco C8000 Edge uCPE - 32 GB M.2 USB SSD storage |
| SSD-M2NVME-600G | Cisco C8000 Edge uCPE - 600 GB M.2 NVMe SSD storage |
| SSD-M2NVME-2T | Cisco C8000 Edge uCPE - 2 TB M.2 NVMe SSD storage |
| HDD-SATA-1TB | Cisco HDD SATA drive 1 TB |
| HDD-SATA-2TB | Cisco HDD SATA drive 2 TB |
| SSD-SATA-480G | Cisco SSD SATA drive 480 GB |
| SSD-SATA-960G | Cisco SSD SATA drive 960 GB |
| SSD-SATA-4T | Cisco SSD SATA drive 4 TB |
| C8200-RM-19-1R | Cisco C8200 Edge uCPE - Rack mount kit - 19 inch |
| C8200-WM-1R | Cisco 8200 Edge uCPE - Wall mount kit |

Optics and transceivers modules

Find the full list of optics and transceivers [here](#).

Power supplies

Table 6. Power supply specifications

| Power supply feature | INTERNAL | PWR-CC1-150WAC |
|--|------------------------------|------------------------------|
| Power max rating | 100W | 150W |
| Input voltage range and frequency | 90 to 264 VAC 47 to 63 Hz | 90 to 264 VAC 47 to 63 Hz |
| Power supply efficiency | 85% | Avg. 89% |
| Input current | 1.5A max | 2A max |
| Output ratings | 12V 8.4A | 54V 2.78A |

| Power supply feature | INTERNAL | PWR-CC1-150WAC |
|--------------------------------|-------------|----------------|
| Output holdup time | 20 ms | 10 ms |
| Power supply input receptacles | IEC 320 C14 | IEC 320 C14 |
| Power cord rating | 10A | 10A |

Software requirements

Cisco DNA Software for the Catalyst 8200 Edge uCPE offers comprehensive solutions for enterprise branch networks. The platform supports Catalyst 8000V software. You can read more about it here.

Table 7. Minimum software requirements

| Platform Product ID (PID) | Description | Minimum software requirement |
|---------------------------|-------------------------------|---|
| C8200-UCPE-1N8 | Cisco Catalyst 8200 Edge uCPE | Cisco Catalyst 8000V Software Release 17.4.1 Cisco NFVIS 4.4.1 |

Table 8. Software features and protocols for autonomous mode of Catalyst 8000V (version 17.4.1)

| Feature | Description |
|---------------------------------|--|
| Protocols | IPv4, IPv6, static routes, Routing Information Protocol Versions 1 and 2 (RIP and RIPv2), Open Shortest Path First (OSPF), Enhanced Interior Gateway Routing Protocol (EIGRP), Border Gateway Protocol (BGP), BGP Router Reflector, Intermediate System-to-Intermediate System (IS-IS), Multicast Internet Group Management Protocol Version 3 (IGMPv3), Protocol Independent Multicast Sparse Mode (PIM SM), PIM Source-Specific Multicast (SSM), Resource Reservation Protocol (RSVP), Cisco Discovery Protocol, Encapsulated Remote Switched Port Analyzer (ERSPAN), Cisco IOS IP Service-Level Agreements (IPSLA), Call Home, Cisco IOS Embedded Event Manager (EEM), Internet Key Exchange (IKE), Access Control Lists (ACL), Ethernet Virtual Connections (EVC), Dynamic Host Configuration Protocol (DHCP), Frame Relay, DNS, Locator ID Separation Protocol (LISP), Hot Standby Router Protocol (HSRP), RADIUS, Authentication, Authorization, and Accounting (AAA), Application Visibility and Control (AVC), Distance Vector Multicast Routing Protocol (DVMRP), IPv4-to-IPv6 Multicast, Multiprotocol Label Switching (MPLS), Layer 2 and Layer 3 VPN, IPsec, Layer 2 Tunneling Protocol Version 3 (L2TPv3), Bidirectional Forwarding Detection (BFD), IEEE 802.1ag, and IEEE 802.3ah |
| Encapsulations | Generic Routing Encapsulation (GRE), Ethernet, 802.1q VLAN, Point-to-Point Protocol (PPP), Multilink Point-to-Point Protocol (MLPPP), Frame Relay, Multilink Frame Relay (MLFR) (FR.15 and FR.16), High-Level Data Link Control (HDLC), Serial (RS-232, RS-449, X.21, V.35, and EIA-530), and PPP over Ethernet (PPPoE) |
| Traffic management | Quality of Service (QoS), Class-Based Weighted Fair Queuing (CBWFQ), Weighted Random Early Detection (WRED), Hierarchical QoS, Policy-Based Routing (PBR), Performance Routing (PFR), and Network-Based Application Recognition (NBAR) |
| Cryptographic algorithms | Encryption: DES, 3DES, AES-128 or AES-256 (in CBC and GCM modes) Authentication: RSA (748/1024/2048 bit), ECDSA (256/384 bit) Integrity: MD5, SHA, SHA-256, SHA-384, SHA-512 |

Table 9. Software features and protocols for controller mode for Catalyst 8000V (version 17.4.1)

| Feature | Description |
|---------------------------------|---|
| Core features | IPv4, IPv6, static routes, Open Shortest Path First (OSPF), Enhanced Interior Gateway Routing Protocol (EIGRP), Border Gateway Protocol (BGP), Overlay Management Protocol (OMP), Application Aware Routing (AAR), Traffic Engineering Service Insertion, zero-trust, whitelisting, tamper-proof module, DTLS/TLS, IPsec, classification, prioritization, low latency queuing, remarking, shaping, scheduling, policing, mirroring, Multicast IPv4 support, Service advertisement and insertion policy, Simple Network Management Protocol (SNMP), Network Time Protocol (NTP), DNS client, Dynamic Host Configuration Protocol (DHCP), DHCP client, DHCP server, DHCP relay archival, syslog, Secure Shell (SSH), Secure Copy (SCP), Cflowd v10 IPFIX export, IPv6 for transport-side, Virtual Router Redundancy Protocol (VRRP), MPLS, NAT (DIA, service-side, overload/PAT, NAT64, etc.), NAT pools, split DNS, Access Control Lists (ACL), Bidirectional Forwarding Detection (BFD), Netconf over SSH, command-line interface (CLI), NTP server support, BFD with service-side BGP, BGP community propagation to OMP, 6 SLA for Automated Alternate Routing (AAR), Cisco Trustsec®/SD-Access (inline Scalable Group Tag [SGT] propagation), custom app with Software-Defined Application Visibility and Control (SD-AVC), multicast AAR, dynamic on-demand tunnels, OSPFv3, route policies, Multi-VRF support |
| Encapsulations | Generic Routing Encapsulation (GRE), Ethernet, 802.1q VLAN |
| Application experience | Quality of Service (QoS), Forward Error Correction (FEC), COS Marking, Weighted Random Early Detection (WRED), Hierarchical QoS, Policy-Based Routing (PBR), Network-Based Application Recognition (NBAR), SD-AVC, per-tunnel QoS, SD-WAN Cloud OnRamp for SaaS, enhanced Office 365 traffic steering, Direct Access, Flexible NetFlow (FnF) |
| Cryptographic algorithms | Encryption: AES-256 (in CBC and GCM modes), Internet Key Exchange (IKE), Cisco PKI Authentication: AAA, RSA (2048 bit), ESP-256-CBC, HMAC-SHA1, ECDSA (256/384 bit) Integrity: SHA-1, SHA-2 |
| Security | Built-in end-to-end segmentation (VPNs), Zone-Based Firewall (ZBFW), Public Key Infrastructure (PKI), Cisco DNA Layer Security, Snort IPS/IDS, URL filtering, Advanced Malware Protection (AMP), Threat Grid, Application-Level Gateway (ALG) for ZBFW |

Licensing

Cisco Catalyst 8200 Series Edge uCPE is offered only with a Cisco DNA Software subscription, Enterprise Agreement, and Managed Service Licensing Agreement (MSLA). For more details, refer to this [licensing guide](#).

Cisco DNA stack:

- Cisco DNA Essentials
- Cisco DNA Advantage
- Cisco DNA Premier

Network stack:

- Network Essentials
- Network Advantage

Specifications

Table 10. Mechanical specifications

| Description | Specification |
|--|---|
| Part number | C8200-UCPE-1N8 |
| Dimensions (H x W x D) | 1.73 x 17.25 x 11.8 in. (4.39 x 43.82 x 29.97 cm) |
| Rack Units (RU) | 1RU |
| Chassis weight | 9.3 lb (4.2 kg) |
| Input voltage | AC: 90 to 264 VAC |
| Operating temperature | 32° to 104° F (0° to 40° C) |
| Storage temperature | -40° to 150° F (-40° to 70° C) |
| Relative humidity operating and nonoperating noncondensing | Ambient (noncondensing) operating: 5% to 85% Ambient (noncondensing) nonoperating and storage: 5% to 95% |
| Altitude | 0 to 10,000 feet (0 to 3050 meters) |
| Mean Time Between Failures (MTBF) at 25° C | 671,696 hours |

Table 11. Safety and compliance

| Description | Specification |
|-----------------------|---|
| Safety certifications | UL 60950-1 CAN/CSA C22.2 No. 60950-1 EN 60950-1 AS/NZS 60950.1 IEC 60950-1 UL 62368-1 CAN/CSA-C22.2 No. 62368-1 EN 62368-1 IEC 62368-1 AS/NZS 62368.1 Class I Equipment |

| Description | Specification |
|-------------|---|
| EMC | 47 CFR Part 15 ICES-003 EN55032, CISPR32 CISPR35, EN55035 VCCI-CISPR32 CNS13438 EN 300 386 EN 55024, CISPR 24 NM EN 55032, NM EN 55024 KN32, KN35 |
| Telecom | DSPR Gray Book (Japan) DSPR Technical Condition (Japan) DSPR Technical Requirement (Japan) Homologation requirements vary by country and interface type. For specific country information, refer to the online approvals data base at: https://www.cisconfax.com/ |

Services

Cisco Customer Experience Support Services for Catalyst 8000 platforms and Cisco DNA Software for SD-WAN and Routing

This section discusses the Cisco support services available for Catalyst 8000 platforms and associated Cisco DNA Software for SD-WAN and Routing, as well as optional support service offers.

- **Catalyst 8000 platforms:** Cisco Solution Support is the default and recommended Cisco support service. However, Cisco Solution Support is not mandatory; it can be removed or replaced with another Cisco support service or partner service per the customer's preference.
- **Cisco DNA Software for SD-WAN and Routing:** Cisco Solution Support is the default Cisco support service. However, Cisco Solution Support is not mandatory; the customer may choose to use the Cisco Subscription Embedded Software Support included with the purchase of this software.

Note:

- When Solution Support is selected, it must be ordered on both the Catalyst 8000 platform and Cisco DNA Software for SD-WAN and Routing for complete customer entitlement to this premium support service.
- SD-WAN and Routing, with Solution Support or Cisco Subscription Embedded Software Support, customers are entitled to maintenance releases and software updates for **Cisco DNA SD-WAN and Routing software only**. The support for the Catalyst 8000 platform's OS and network stack, along with OS updates, is covered by the support contract on the Catalyst 8000 platform.

Cisco Solution Support is a premium support purpose-built for today’s multiproduct, multivendor network environments and provides:

- A primary point of contact centralizing support across a solution deployment
- Solution, product, and interoperability expertise
- No requirement for customers to isolate their issue to a product to open a case
- 30-minute service response objective for Severity 1 and 2 cases
- Prioritized case handling over product support cases
- Product support team coordination (Cisco and Solution Support Alliance Partners)
- Accountability for multiproduct, multivendor issue management from first call to resolution, no matter where the issue resides

Learn more about Cisco Solution Support at <https://www.cisco.com/go/solutionsupport>.

Cisco Subscription Embedded Software Support includes:

- Access to support and troubleshooting via online tools and web case submission. Case severity or escalation guidelines are not applicable.
- Cisco Technical Assistance Center (TAC) access 24 hours per day, 7 days per week to assist by telephone, or web case submission and online tools with application software use and troubleshooting issues.
- Access to <https://www.cisco.com>, providing helpful technical and general information on Cisco products, as well as access to Cisco’s online Software Center library.

Note: No additional products or fees are required to receive embedded support for Cisco DNA Software for SD-WAN and Routing. However, if using embedded support for this software, hardware support for the Catalyst 8000 platforms must be purchased separately, as Cisco Subscription Embedded Software Support does not cover hardware. In this case, Cisco Smart Net Total Care® Service is recommended for Catalyst 8000 platforms.

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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Cisco Capital

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Ordering information

To place an order, visit the [Cisco Ordering Home Page](#). To download software, visit the [Cisco Software Center](#).

For more information

For more information about the Cisco Catalyst 8200 Series Edge uCPE, visit here or contact your local Cisco account representative.

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