



Offer Description - Product

Cisco CBR-8 Software Suite

This Offer Description is part of the [General Terms](#) or similar terms existing between You and Cisco (e.g., the End User License Agreement) (the “**Agreement**”). Capitalized terms, unless defined in this document, have the meaning in the Agreement. Any references to the Supplemental End User License Agreement or SEULA mean Offer Description.

1. Summary

Cisco CBR-8 Software Suite (the “**Product**”) provides broadband and voice over IP services over a cable network.

2. Support and Other Services

2.1 **Support.** Your purchase of the Product does not include support, but you can purchase [Cisco Software Support Services](#) separately.

2.2 **Software Use Rights.** The Product includes the Cisco Software products identified in the table below.

Product	License Metric	License Duration
Cisco iNode Manager	Unique User	Perpetual
Cisco IOS XE Software	Unique User & Bandwidth	Perpetual
Cisco Smart PHY Software	Unique User	Perpetual
Cisco Subscriber Microservices	Unique User	Perpetual
Infrastructure ("SMI") Software	Device	Perpetual

2.3 Additional Product Terms

- (A) The Cisco SMI Software is required to run the remainder of the Product. You may use the SMI Software purchased as part of the Product solely to run the other Software products included in Product.
- (B) For purposes of the Software in the Product, (1) a Unique User is equivalent to a broadband subscriber and (2) Bandwidth is equivalent to the number of downstream DOCSIS (Data Over Cable Service Interface Specification) frequency segments (also referred to as "channels") used to transmit downstream broadband data at varying speeds between a device and a Unique User.
- (C) If the applicable Entitlement or Documentation identifies a specific DOCSIS version (for example, DOCSIS 3.0 or 3.1), then You can only use Your license with such DOCSIS version(s).

(D) You must register and report license usage for the Product via Cisco Smart Licensing. For a more detailed overview on Cisco Smart Licensing, go to cisco.com/go/licensingguide.

3. Data Protection

Personal Data. Please see [The Trust Center](#) for information on how Cisco uses and protects Personal Data.

4. Special Terms

"Bandwidth" means the software usage capacity based on the number of Mbps, Gbps, transactions per second or the number of flows per second.

"Device" means Cisco sold hardware (e.g., routers, switches, and servers) or hardware components (e.g., line cards, nodes, and ports), or their virtual equivalent (e.g., virtual switch, virtual server, virtual appliance), that access, use or are managed by the Cisco Technology.

"Unique User" means an employee or contractor, or a service provider's subscriber, that is authorized to access the Cisco Technology.