

Ordering Guide for Cisco Prime Network Registrar Version 8.0

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Cisco Prime Network Registrar

Cisco Prime™ Network Registrar is an integrated, high-performance, highly scalable Dynamic Host Configuration Protocol (DHCP), Domain Name System (DNS), and IP address management (IPAM) (DDI) solution for both IPv4 and IPv6.

The solution is composed of four components including an IPAM application, a DNS protocol service, a DNS caching service, and a DHCP service.

The Cisco Prime Network Registrar component product names are as follows:

- Top-level application family name
 - Cisco Prime Network Registrar
- Individual component application names
 - Cisco Prime Network Registrar IPAM
 - Cisco Prime Network Registrar DNS
 - Cisco Prime Network Registrar DNS Caching Server
 - Cisco Prime Network Registrar DHCP

Cisco Prime Network Registrar Ordering Information

This section provides detailed information on product components and support for ordering purposes.

The Cisco® Configuration Tool is part of the suite of Internet Commerce Tools developed by Cisco for managing online ordering of Cisco products. It helps to enable users to configure products and view lead times and prices for each selection. It also allows users to view lead time and price changes under a variety of price lists and service contract terms. Users can then save, print, email, and download your configurations. Cisco Configuration Tool is also known as DCT (Dynamic Configuration Tool).

The Cisco.com (password required) version of the Cisco Configuration Tool is located at <http://www.cisco.com/en/US/partner/ordering/index.shtml>. Using this tool, users will select **Network Management** under the Product Family category. At the next screen, select **PRIME-NWK-REG** from the list of network management applications. To select specific DHCP, DNS, or IPAM licenses, click the **Select Options** tab.

Cisco Prime Network Registrar offers a combination of DHCP, DNS, and IPAM services that can be ordered or purchased individually or as a suite. The Cisco Prime Network Registrar DNS Caching Server is only available for sale as an individual component and is not currently offered as part of a suite.

First-time customers can order any of the items from Table 1.

Table 1. Cisco Prime Network Registrar Individual Components and Suites of Products for First-Time Customers

Individual Components	Suites
<ul style="list-style-type: none">• Cisco Prime Network Registrar IPAM• Cisco Prime Network Registrar DNS• Prime Network Registrar DNS Caching Server• Cisco Prime Network Registrar DHCP	<ul style="list-style-type: none">• Cisco Prime Network Registrar DD<ul style="list-style-type: none">◦ Replaces the "classic" Cisco Network Registrar product offering. Includes DHCP and DNS• Cisco Prime Network Registrar DDI<ul style="list-style-type: none">◦ Includes DHCP, DNS, IPAM

* "Classic" Cisco Network Registrar refers to the historic bundle of DHCP and DNS.

Upgrade customers can upgrade “classic” Cisco Network Registrar installations (previous to version 8.0) by ordering any of the items in Table 2.

Table 2. Cisco Prime Network Registrar Upgrade Products

Upgrade Paths		
• Version 7.x and Earlier Cisco Network Registrar	→	Cisco Prime Network Registrar DHCP/DNS
• Version 7.x and Earlier Cisco Network Registrar	→	Cisco Prime Network Registrar DHCP
• Version 7.x and Earlier Cisco Network Registrar	→	Cisco Prime Network Registrar DNS

Cisco Prime Network Registrar IPAM is sold as a full license under Cisco Prime Network Registrar 8.0. Upgrade licenses for Cisco Prime Network Registrar IPAM will be made available in subsequent releases.

Licensing Information

Cisco Prime Network Registrar is licensed based on the number of IP nodes being supported (for DHCP and IPAM) or zone resource records (RRs) (for DNS). Users must first order a base license, which includes the software media kit and a license for 1,000 IP nodes/RRs. If the network has more than 1,000 IP nodes/RRs, users must order additional licenses to cover the remaining IP nodes/RRs. Similarly, when upgrading to Cisco Prime Network Registrar, users can upgrade the base license and then add additional licenses as necessary.

For the two suites, the license count applies to each service; for example, for the Cisco Prime Network Registrar DD base license, the license covers 1,000 IP nodes for DHCP and 1,000 RRs for DNS.

DHCP and DNS licenses (except for the DNS caching server) are shared across a customer deployment; for example, a 100,000 license count can be spread across any number of local clusters on as many servers as needed, including features such as redundancy, regional cluster, and so on.

For the DNS caching server, users will need a separate license for each server or virtual machine. Customers running virtualized environments will require a unique license for each running instance of the DNS caching server.

New Ordering Rules

The following changes are effective beginning with Cisco Prime Network Registrar 8.0.

New Packaging

Creating a regional cluster is required when installing Cisco Prime Network Registrar 8.0. The regional cluster can be installed on a separate server or on the same local server if installed in a separate virtual machine. All license keys are activated and managed through the regional cluster; for example, the regional server is responsible for counting deployed licenses among the various local clusters. Each assigned IPv4 address, IPv6 address, or IPv6 prefix delegation counts as one IP node regardless of whether used by the same or different clients. IPv6 prefix delegations are counted as one IP node.

The regional cluster manages and monitors the local clusters through its cluster management capability. Cluster management allows central management of address spaces and global protocol server configuration, such as policies, client classes, and scope templates.

Upgrade Policy

Only customers running Cisco Network Registrar 7.0 or later are offered upgrade pricing through the upgrade product numbers when upgrading to Cisco Prime Network Registrar 8.x—with one exception. Special, limited-time upgrade pricing is available to customers currently running any release prior to Cisco Prime Network Registrar 8.0. Details of this two-part program are as follows:

- Part 1 runs for six months: from March 1, 2012 through August 31, 2012. Part 2 runs for the six months following Part 1: from September 1, 2012 through February 28, 2013.
- This program is available to customers running any release of Cisco Network Registrar prior to 8.0; that is, releases 4.x, 5.x and 6.x. During Part 1, customers may take advantage of current upgrade pricing that provides a 50 percent discount off full product global price list (GPL).
- During Part 2, customers may take advantage of special upgrade pricing that will provide a 25 percent discount off full product GPL. These prices will be made available through new product IDs (PIDs) that will be orderable during the Part 2 time period.
- For all orders placed after February 28, 2013, customers running Cisco Network Registrar 6.x or earlier will be asked to pay full product global price list (GPL).

Cisco Prime Network Registrar Product Component Part Numbers

Table 3 lists part numbers for the Cisco Prime Network Registrar components. Table 4 lists part numbers for electronic delivery of the Cisco Prime Network Registrar components. Table 5 lists upgrade product numbers, and Table 6 lists product numbers for eDelivery of upgrade products.

Table 3. Cisco Prime Network Registrar Product Numbers

Product Number	Description
PRIME-NWK-REG	Cisco Prime Network Registrar PID (DCT Ordering Use Only)
Network Registrar DHCP	
PNR-8.0-DHCP-1K-K9	Cisco Prime Network Registrar DHCP 8.0 Base - 1,000 IP Nodes
PNR-8.0-DHCP-5K	Cisco Prime Network Registrar DHCP 8.0 - 5,000 IP Nodes
PNR-8.0-DHCP-10K	Cisco Prime Network Registrar DHCP 8.0 - 10,000 IP Nodes
PNR-8.0-DHCP-25K	Cisco Prime Network Registrar DHCP 8.0 - 25,000 IP Nodes
PNR-8.0-DHCP-50K	Cisco Prime Network Registrar DHCP 8.0 - 50,000 IP Nodes
PNR-8.0-DHCP-100K	Cisco Prime Network Registrar DHCP 8.0 - 100,000 IP Nodes
PNR-8.0-DHCP-500K	Cisco Prime Network Registrar DHCP 8.0 - 500,000 IP Nodes
PNR-8.0-DHCP-1M	Cisco Prime Network Registrar DHCP 8.0 - 1 Million IP Nodes
PNR-8.0-DHCP-2M	Cisco Prime Network Registrar DHCP 8.0 - 2 Million IP Nodes
Network Registrar DNS	
PNR-8.0-DNS-1K-K9	Cisco Prime Network Registrar DNS 8.0 Base - 1,000 RRs
PNR-8.0-DNS-5K	Cisco Prime Network Registrar DNS 8.0 - 5,000 RRs
PNR-8.0-DNS-10K	Cisco Prime Network Registrar DNS 8.0 - 10,000 RRs
PNR-8.0-DNS-25K	Cisco Prime Network Registrar DNS 8.0 - 25,000 RRs
PNR-8.0-DNS-50K	Cisco Prime Network Registrar DNS 8.0 - 50,000 RRs
PNR-8.0-DNS-100K	Cisco Prime Network Registrar DNS 8.0 - 100,000 RRs
PNR-8.0-DNS-500K	Cisco Prime Network Registrar DNS 8.0 - 500,000 RRs
PNR-8.0-DNS-1M	Cisco Prime Network Registrar DNS 8.0 - 1 Million RRs
PNR-8.0-DNS-2M	Cisco Prime Network Registrar DNS 8.0 - 2 Million RRs

Product Number	Description
Network Registrar IPAM	
PNR-8.0-IPAM-1K-K9	Cisco Prime Network Registrar IPAM 8.0 Base - 1,000 IP Nodes
PNR-8.0-IPAM-5K	Cisco Prime Network Registrar IPAM 8.0 - 5,000 IP Nodes
PNR-8.0-IPAM-10K	Cisco Prime Network Registrar IPAM 8.0 - 10,000 IP Nodes
PNR-8.0-IPAM-25K	Cisco Prime Network Registrar IPAM 8.0 - 25,000 IP Nodes
PNR-8.0-IPAM-50K	Cisco Prime Network Registrar IPAM 8.0 - 50,000 IP Nodes
PNR-8.0-IPAM-100K	Cisco Prime Network Registrar IPAM 8.0 - 100,000 IP Nodes
PNR-8.0-IPAM-500K	Cisco Prime Network Registrar IPAM 8.0 - 500,000 IP Nodes
Network Registrar Platinum (DDI)	
PNR-8.0-DDI-1K-K9	Cisco Prime Network Registrar DDI 8.0 Base - 1,000 IP Nodes
PNR-8.0-DDI-5K	Cisco Prime Network Registrar DDI 8.0 - 5,000 IP Nodes
PNR-8.0-DDI-10K	Cisco Prime Network Registrar DDI 8.0 - 10,000 IP Nodes
PNR-8.0-DDI-25K	Cisco Prime Network Registrar DDI 8.0 - 25,000 IP Nodes
PNR-8.0-DDI-50K	Cisco Prime Network Registrar DDI 8.0 - 50,000 IP Nodes
PNR-8.0-DDI-100K	Cisco Prime Network Registrar DDI 8.0 - 100,000 IP Nodes
PNR-8.0-DDI-500K	Cisco Prime Network Registrar DDI 8.0 - 500,000 IP Nodes
Network Registrar DHCP/DNS	
PNR-8.0-DD-1K-K9	Cisco Prime Network Registrar DHCP/DNS 8.0 Base - 1,000 IP Nodes
PNR-8.0-DD-5K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 5,000 IP Nodes
PNR-8.0-DD-10K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 10,000 IP Nodes
PNR-8.0-DD-25K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 25,000 IP Nodes
PNR-8.0-DD-50K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 50,000 IP Nodes
PNR-8.0-DD-100K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 100,000 IP Nodes
PNR-8.0-DD-500K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 500,000 IP Nodes
PNR-8.0-DD-1M	Cisco Prime Network Registrar DHCP/DNS 8.0 - 1 Million IP Nodes
PNR-8.0-DD-2M	Cisco Prime Network Registrar DHCP/DNS 8.0 - 2 Million IP Nodes
Network Registrar DNS Caching Server	
PRIMEREG-DNSCSH-K9	Cisco Prime Network Registrar DNS Caching Server

Table 4. Cisco Prime Network Registrar Electronic Delivery Product Numbers

Product Number	Description
L-PRIME-NWK-REG	Cisco Prime Network Registrar eDelivery (DCT Ordering Use Only)
Network Registrar DHCP	
L-PR-80-DHCP-1K-K9	Cisco Prime Network Registrar DHCP 8.0 Base - 1,000 IP Nodes - eDelivery
L-PR-8.0-DHCP-5K	Cisco Prime Network Registrar DHCP 8.0 - 5,000 IP Nodes -eDelivery
L-PR-8.0-DHCP-10K	Cisco Prime Network Registrar DHCP 8.0 - 10,000 IP Nodes -eDelivery
L-PR-8.0-DHCP-25K	Cisco Prime Network Registrar DHCP 8.0 - 25,000 IP Nodes -eDelivery
L-PR-8.0-DHCP-50K	Cisco Prime Network Registrar DHCP 8.0 - 50,000 IP Nodes -eDelivery
L-PR-8.0-DHCP-100K	Cisco Prime Network Registrar DHCP 8.0 - 100,000 IP Nodes -eDelivery
L-PR-8.0-DHCP-500K	Cisco Prime Network Registrar DHCP 8.0 - 500,000 IP Nodes -eDelivery
L-PR-8.0-DHCP-1M	Cisco Prime Network Registrar DHCP 8.0 - 1 Million IP Nodes -eDelivery
L-PR-8.0-DHCP-2M	Cisco Prime Network Registrar DHCP 8.0 - 2 Million IP Nodes -eDelivery

Product Number	Description
Network Registrar DNS	
L-PR-80-DNS-1K-K9	Cisco Prime Network Registrar DNS 8.0 Base - 1,000 RRs-eDelivery
L-PR-8.0-DNS-5K	Cisco Prime Network Registrar DNS 8.0 - 5,000 RRs-eDelivery
L-PR-8.0-DNS-10K	Cisco Prime Network Registrar DNS 8.0 - 10,000 RRs-eDelivery
L-PR-8.0-DNS-25K	Cisco Prime Network Registrar DNS 8.0 - 25,000 RRs-eDelivery
L-PR-8.0-DNS-50K	Cisco Prime Network Registrar DNS 8.0 - 50,000 RRs-eDelivery
L-PR-8.0-DNS-100K	Cisco Prime Network Registrar DNS 8.0 - 100,000 RRs-eDelivery
L-PR-8.0-DNS-500K	Cisco Prime Network Registrar DNS 8.0 - 500,000 RRs-eDelivery
L-PR-8.0-DNS-1M	Cisco Prime Network Registrar DNS 8.0 - 1 Million RRs-eDelivery
L-PR-8.0-DNS-2M	Cisco Prime Network Registrar DNS 8.0 - 2 Million RRs-eDelivery
Network Registrar IPAM	
L-PR-80-IPAM-1K-K9	Cisco Prime Network Registrar IPAM 8.0 Base - 1,000 IP Nodes - eDelivery
L-PR-8.0-IPAM-5K	Cisco Prime Network Registrar IPAM 8.0 - 5,000 IP Nodes -eDelivery
L-PR-8.0-IPAM-10K	Cisco Prime Network Registrar IPAM 8.0 - 10,000 IP Nodes -eDelivery
L-PR-8.0-IPAM-25K	Cisco Prime Network Registrar IPAM 8.0 - 25,000 IP Nodes -eDelivery
L-PR-8.0-IPAM-50K	Cisco Prime Network Registrar IPAM 8.0 - 50,000 IP Nodes -eDelivery
L-PR-8.0-IPAM-100K	Cisco Prime Network Registrar IPAM 8.0 - 100,000 IP Nodes -eDelivery
L-PR-8.0-IPAM-500K	Cisco Prime Network Registrar IPAM 8.0 - 500,000 IP Nodes -eDelivery
Network Registrar Platinum (DDI)	
L-PR-80-DDI-1K-K9	Cisco Prime Network Registrar DDI 8.0 Base - 1,000 IP Nodes - eDelivery
L-PR-8.0-DDI-5K	Cisco Prime Network Registrar DDI 8.0 - 5,000 IP Nodes -eDelivery
L-PR-8.0-DDI-10K	Cisco Prime Network Registrar DDI 8.0 - 10,000 IP Nodes -eDelivery
L-PR-8.0-DDI-25K	Cisco Prime Network Registrar DDI 8.0 - 25,000 IP Nodes -eDelivery
L-PR-8.0-DDI-50K	Cisco Prime Network Registrar DDI 8.0 - 50,000 IP Nodes -eDelivery
L-PR-8.0-DDI-100K	Cisco Prime Network Registrar DDI 8.0 - 100,000 IP Nodes -eDelivery
L-PR-8.0-DDI-500K	Cisco Prime Network Registrar DDI 8.0 - 500,000 IP Nodes -eDelivery
Network Registrar DHCP/DNS	
L-PR-80-DD-1K-K9	Cisco Prime Network Registrar DHCP/DNS 8.0 Base - 1,000 IP Nodes - eDelivery
L-PR-8.0-DD-5K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 5,000 IP Nodes-eDelivery
L-PR-8.0-DD-10K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 10,000 IP Nodes - eDelivery
L-PR-8.0-DD-25K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 25,000 IP Nodes - eDelivery
L-PR-8.0-DD-50K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 50,000 IP Nodes - eDelivery
L-PR-8.0-DD-100K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 100,000 IP Nodes -eDelivery
L-PR-8.0-DD-500K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 500,000 IP Nodes - eDelivery
L-PR-8.0-DD-1M	Cisco Prime Network Registrar DHCP/DNS 8.0 - 1 Million IP Nodes - eDelivery
L-PR-8.0-DD-2M	Cisco Prime Network Registrar DHCP/DNS 8.0 - 2 Million IP Nodes -eDelivery
Network Registrar SDK	
L-PNR-8.1-SDK	Cisco Prime Network Registrar SDK Individual License -eDelivery

Table 5. Cisco Prime Network Registrar Upgrade Product Numbers

Product Number	Description
Network Registrar DHCP Upgrade	
PNR-80-DHCP-U1K-K9	Cisco Prime Network Registrar DHCP UPG 8.0 Base - 1,000 IP Nodes
PNR-80-DHCP-UP5K	Cisco Prime Network Registrar DHCP UPG 8.0 - 5,000 IP Nodes
PNR-80-DHCP-UP10K	Cisco Prime Network Registrar DHCP UPG 8.0 - 10,000 IP Nodes
PNR-80-DHCP-UP25K	Cisco Prime Network Registrar DHCP UPG 8.0 - 25,000 IP Nodes
PNR-80-DHCP-UP50K	Cisco Prime Network Registrar DHCP UPG 8.0 - 50,000 IP Nodes
PNR-80-DHCP-UP100K	Cisco Prime Network Registrar DHCP UPG 8.0 - 100,000 IP Nodes
PNR-80-DHCP-UP500K	Cisco Prime Network Registrar DHCP UPG 8.0 - 500,000 IP Nodes
PNR-80-DHCP-UP1M	Cisco Prime Network Registrar DHCP UPG 8.0 - 1 Million IP Nodes
PNR-80-DHCP-UP2M	Cisco Prime Network Registrar DHCP UPG 8.0 - 2 Million IP Nodes
Network Registrar DNS Upgrade	
PNR-80-DNS-U1K-K9	Cisco Prime Network Registrar DNS UPG 8.0 Base - 1,000 RRs
PNR-80-DNS-UP5K	Cisco Prime Network Registrar DNS UPG 8.0 - 5,000 RRs
PNR-80-DNS-UP10K	Cisco Prime Network Registrar DNS UPG 8.0 - 10,000 RRs
PNR-80-DNS-UP25K	Cisco Prime Network Registrar DNS UPG 8.0 - 25,000 RRs
PNR-80-DNS-UP50K	Cisco Prime Network Registrar DNS UPG 8.0 - 50,000 RRs
PNR-80-DNS-UP100K	Cisco Prime Network Registrar DNS UPG 8.0 - 100,000 RRs
PNR-80-DNS-UP500K	Cisco Prime Network Registrar DNS UPG 8.0 - 500,000 RRs
PNR-80-DNS-UP1M	Cisco Prime Network Registrar DNS UPG 8.0 - 1 Million RRs
PNR-80-DNS-UP2M	Cisco Prime Network Registrar DNS UPG 8.0 - 2 Million RRs
Network Registrar DHCP/DNS Upgrade	
PNR-8.0-DD-U1K-K9	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 Base - 1,000 IP Nodes
PNR-8.0-DD-UP5K	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 5,000 IP Nodes
PNR-8.0-DD-UP10K	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 10,000 IP Nodes
PNR-8.0-DD-UP25K	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 25,000 IP Nodes
PNR-8.0-DD-UP50K	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 50,000 IP Nodes
PNR-8.0-DD-UP100K	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 100,000 IP Nodes
PNR-8.0-DD-UP500K	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 500,000 IP Nodes
PNR-8.0-DD-UP1M	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 1 Million IP Nodes
PNR-8.0-DD-UP2M	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 - 2 Million IP Nodes

Table 6. Cisco Prime Network Registrar Upgrade Electronic Delivery Product Numbers

Network Registrar DHCP Upgrade	
L-PR-80-DHCPU1K-K9	Cisco Prime Network Registrar UPG DHCP 8.0 Base - 1,000 IP Nodes - eDelivery
L-PR-80-DHCP-U5K	Cisco Prime Network Registrar UPG DHCP 8.0 - 5,000 IP Nodes - eDelivery
L-PR-80-DHCP-U10K	Cisco Prime Network Registrar UPG DHCP 8.0 - 10,000 IP Nodes - eDelivery
L-PR-80-DHCP-U25K	Cisco Prime Network Registrar UPG DHCP 8.0 - 25,000 IP Nodes - eDelivery
L-PR-80-DHCP-U50K	Cisco Prime Network Registrar UPG DHCP 8.0 - 50,000 IP Nodes - eDelivery
L-PR-80-DHCP-U100K	Cisco Prime Network Registrar UPG DHCP 8.0 - 100,000 IP Nodes - eDelivery
L-PR-80-DHCP-U500K	Cisco Prime Network Registrar UPG DHCP 8.0 - 500,000 IP Nodes - eDelivery
L-PR-80-DHCP-U1M	Cisco Prime Network Registrar UPG DHCP 8.0 - 1 Million IP Nodes - eDelivery

L-PR-80-DHCP-U2M	Cisco Prime Network Registrar UPG DHCP 8.0 - 2 Million IP Nodes - eDelivery
Network Registrar DNS Upgrade	
L-PR-80-DNS-U1K-K9	Cisco Prime Network Registrar UPG DNS 8.0 Base - 1,000 IP Nodes - eDelivery
L-PR-80-DNS-UP5K	Cisco Prime Network Registrar UPG DNS 8.0 - 5,000 IP Nodes - eDelivery
L-PR-80-DNS-UP10K	Cisco Prime Network Registrar UPG DNS 8.0 - 10,000 IP Nodes - eDelivery
L-PR-80-DNS-UP25K	Cisco Prime Network Registrar UPG DNS 8.0 - 25,000 IP Nodes - eDelivery
L-PR-80-DNS-UP50K	Cisco Prime Network Registrar UPG DNS 8.0 - 50,000 IP Nodes - eDelivery
L-PR-80-DNS-UP100K	Cisco Prime Network Registrar UPG DNS 8.0 - 100,000 IP Nodes - eDelivery
L-PR-80-DNS-UP500K	Cisco Prime Network Registrar UPG DNS 8.0 - 500,000 IP Nodes - eDelivery
L-PR-80-DNS-UP1M	Cisco Prime Network Registrar UPG DNS 8.0 - 1 Million IP Nodes - eDelivery
L-PR-80-DNS-UP2M	Cisco Prime Network Registrar UPG DNS 8.0 - 2 Million IP Nodes - eDelivery
Network Registrar DHCP/DNS Upgrade (DDI)	
L-PR-80-DD-U1K-K9	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 Base - 1,000 IP Nodes - eDelivery
L-PR-8.0-DD-UP5K	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 5,000 IP Nodes - eDelivery
L-PR-8.0-DD-UP10K	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 10,000 IP Nodes - eDelivery
L-PR-8.0-DD-UP25K	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 25,000 IP Nodes - eDelivery
L-PR-8.0-DD-UP50K	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 50,000 IP Nodes - eDelivery
L-PR-8.0-DD-UP100K	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 100,000 IP Nodes - eDelivery
L-PR-8.0-DD-UP500K	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 500,000 IP Nodes - eDelivery
L-PR-8.0-DD-UP1M	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 1 Million IP Nodes - eDelivery
L-PR-8.0-DD-UP2M	Cisco Prime Network Registrar UPG DHCP/DNS 8.0 - 2 Million IP nodes - eDelivery

Note that in the Configuration Tool the user must select either **PRIME-NWK-REG** or **L-PRIME-NWK-REG** for the electronic license to access the various product IDs.

How to Order Cisco Prime Network Registrar

Cisco Prime Network Registrar orders can be placed on behalf of new customers or current Cisco Network Registrar customers.

To place an order, visit the [Cisco Ordering Homepage](#). See Tables 3-6 for a list of Cisco Prime Network Registrar product numbers and upgrade product numbers. To download software, visit the [Cisco Software Center](#).

New Customers

A new Cisco Prime Network Registrar customer needs to order a base license, which covers 1,000 IP nodes/RRs and an additional license or licenses for the number of IP nodes/RRs beyond 1,000. These product numbers are in Table 3.

Example 1: Ordering the local cluster

A customer wants to deploy Cisco Prime Network Registrar to manage DNS and DHCP services for 10,000 IP nodes in the customer's network. The bill of materials (BOM) for this order consists of the base license and the 10,000 add-on license.

Part Number	Product Description	Quantity
PNR-8.0-DD-1K-K9	Cisco Prime Network Registrar DHCP/DNS 8.0 Base - 1,000 IP Nodes	1
PNR-8.0-DD-10K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 10,000 IP Nodes	1

A few months later, the same customer wants to expand the network to 80,000 IP nodes. Since the customer has already purchased the licenses for the base and 10,000 IP nodes, the customer only needs to buy licenses for an additional 70,000 IP nodes.

Part Number	Product Description	Quantity
PNR-8.0-DD-50K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 50,000 IP Nodes	1
PNR-8.0-DD-10K	Cisco Prime Network Registrar DHCP/DNS 8.0 - 10,000 IP Nodes	2

Upgrades

Cisco Network Registrar users may wish to upgrade to Cisco Prime Network Registrar 8.0. The customer needs to upgrade the base license, and, if necessary, upgrade the number of IP nodes beyond 1,000.

Example 2: Upgrading

A customer currently using Cisco Network Registrar 7.0, 7.1, or 7.2 wants to deploy Cisco Prime Network Registrar 8.0 to manage DNS and DHCP services for 100,000 IP nodes in the network.

Part Number	Product Description	Quantity
PNR-8.0-DD-U1K-K9	Cisco Prime Network Registrar DHCP/DNS UPG 8.0 Base - 1,000 IP Nodes	1
L-PR-8.0-DD-UP100K	Cisco Prime Network Registrar UPG DHCP/DNS8.0 - 100,000 IP Nodes - eDelivery	1

Ordering Software Application Support

Cisco recommends the purchase of a Software Application Support (SAS) contract, which includes 24-hour a day, 7-day a week Cisco Technical Assistance Center (TAC) support as well as license rights to all patches, maintenance, and minor releases.

For Additional Information

For more information about Cisco Prime Network Registrar, visit <http://www.cisco.com/go/networkregistrar/>, contact your local account representative, or send an email to ask-networkregistrar@cisco.com.



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