



Cisco LCI Software Version 2.4.15 Release Note

Overview

Introduction

This release note supports Local Craft Interface (LCI) Release 2.4.15. This release updates the executable program as well as the devtype collection.

Purpose

This release note is being provided for user support related to the installation and operation of LCI Release 2.4.15.

Audience

This document is intended for qualified and skilled personnel who configure the system. These personnel should understand basic optics, RF, and network monitoring operations.

Qualified Personnel

Only appropriately qualified and skilled service personnel should attempt to install, operate, maintain, and service this product.



WARNING:

Allow only qualified and skilled personnel to install, operate, maintain, and service this product. Otherwise, personal injury or equipment damage may occur.

Related Publications

You may find the following publications useful as you implement the procedures in this document:

- *Cisco Prisma II Platform Installation & Configuration Guide*, part number OL-27999
- *Cisco Prisma II Platform Configuration Guide*, part number OL-27998

Introduction

Document Version

This is the first version of this release note.

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System Requirements

LCI Release 2.4.15 has the following minimum system requirements:

- Windows PC running Windows XP, Windows 7, or Windows 10
- At least 15 megabytes free disk space
- RS-232 port

Limitations, Restrictions, and Caveats

If possible, use a true RS-232 PC port with LCI. When using a USB to RS-232 converter cable or box, be aware that some of these devices work better than others. If you experience trouble when using such a converter, try using a different brand device.

New Features and Important Notes

This section lists the new or revised devtype files included in LCI Release 2.4.15.

Note: For information about resolved and known issues with this release, see *Bug Toolkit* (on page 6).

New or Revised Devtype Files

Default Description	Filename	Type #	Version
Compact GaN EGC Segmentable Node A90201	A90201.txt	2075	1.04
High Gain EDR Receiver	p2-hg-edr-rx1.txt	2125	1.00
High Gain EDR Receiver	p2-hg-edr-rx2.txt	2126	1.00
High Gain EDR Receiver	p2-hg-edr-rx3.txt	2127	1.00
Long Reach MultiWave Transmitter	p2iwdm_lrmw_tx.txt	1067	1.02
Quad EDR Receiver for Compact Node	p2-qedr-rx-comp.txt	2041	1.05
Quad EDR Receiver for GainMaker Node	p2-qedr-rx-gm.txt	2042	1.06
Quad EDR Receiver for LCM	p2-qedr-rx-lcm.txt	2040	1.04
1.2GHz SuperQAM Transmitter (AOI)	p2TXQFS2.txt	1069	1.01
1.2GHz SuperQAM Transmitter (Emcore)	p2TXQFS3-o.txt	1071	1.01

Bug Toolkit

If you need information about a specific caveat that does not appear in this release note, you can use the Cisco Bug Toolkit to find caveats of any severity. Use the following URL to access the Bug Toolkit:

<http://tools.cisco.com/Support/BugToolKit/>

If you request a defect that cannot be displayed, the defect number might not exist, the defect might not yet have a customer-visible description, or the defect might be marked Cisco Confidential.

Installation Instructions

To Install the LCI Software

LCI is distributed as a zipped executable file (.zip) that can be downloaded from www.cisco.com.

Complete the following steps to install the LCI software:

- 1 Download the LCI installation file from www.cisco.com.
- 2 Unzip the installation file to your Windows desktop.
- 3 Double-click the unzipped (.exe) file to open the installer application.
- 4 Follow the steps of the installer to complete the installation.

Note: We recommend that you check the Cisco website periodically for updates to the LCI program as well as for new or revised devtype files.

For Information

For Information

If You Have Questions

If you have technical questions, contact Cisco Services at the following URL:

<http://www.cisco.com/web/services/>



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