

# Cisco GS7000 ViewPort 1.0.4 Release Note

## Overview

### Introduction

This document provides software versions, and lists new features for the Cisco® GS7000 ViewPort 1.0.4.

### Release Details

This section lists component version numbers and other details verified for this release.

<b>Release Type:</b>	First Customer Ship (FCS)
<b>Release Version:</b>	1.0.4

### Document Version

This is the first formal release of this document.

### In This Document

■ New Features.....	2
■ Issue Tracking .....	2

## New Features

Cisco GS7000 Viewport Release 1.0.4 introduces the following new features and enhancements:

- EDFA Output Power setting resolution is updated from 1 dBm to 0.1 dBm.
- EDFA Gain setting resolution is updated from 1 dBm to 0.1 dBm.
- Display laser temperature reference nominal value up to 45° C.
- Describe the EDFA module differently. If the module is built with a 32-wavelength filter, the description is “GS7k EDFA Narrowcast 17.0dBm Low Gain”, “GS7k EDFA Narrowcast 17.0dBm High Gain”, “GS7k EDFA Narrowcast 21.0dBm Low Gain”, or “GS7k EDFA Narrowcast 21.0dBm High Gain”. If the module is built with a 40-wavelength filter, the description is “GS7k EDFA GF 17.0dBm Low Gain”, “GS7k EDFA GF 17.0dBm High Gain”, “GS7k EDFA GF 21.0dBm Low Gain”, or “GS7k EDFA GF 21.0dBm High Gain”.

## Issue Tracking

### Search for a Specific Bug

- 1 Go to [http://www.cisco.com/cgi-bin/Support/Bugtool/launch\\_bugtool.pl](http://www.cisco.com/cgi-bin/Support/Bugtool/launch_bugtool.pl).
- 2 When prompted, log in with your user name and password. The Bug Toolkit page opens.  
**Note:** If you have not set up an account on Cisco.com, click **Register Now** and follow the on-screen instructions to register.
- 3 In the **Search for Bug ID** field, enter the ID of the bug you want to view and click **Go**. The Bug Toolkit displays information about the bug in the **Search Bugs** tab.

## For Information

### If You Have Questions

If you have technical questions, call Cisco Services for assistance. Follow the menu options to speak with a service engineer.



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September 2013

Part Number OL-30481-01