

# **TANDBERG Gateway Minor Release Notes - G2.1**

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TANDBERG

D50308, Rev 1.0

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## **1. Introduction**

This release note is to describe the new features and capabilities included in the TANDBERG Gateway software version G2.1 released on 8/30/2004.

## **2. New Features in G2.1**

- Added more MIB support to be able to log data for system up time since reboot and during a call.

## **3. Changes and Improvements in G2.1 from G2.0**

- Resolved issue with possible hang in IP traffic handling under heavy load.

## **4. Audience for this Release**

G2.1 is a minor release for the TANDBERG Gateway. All users are recommended to upgrade the software in accordance with their particular service plan.

## 5. Software Versions

2Mb Version is capable of 1920Kbps total bandwidth on ISDN

4Mb Version is capable of 3840Kbps total bandwidth on ISDN

All TANDBERG features are supported in the Gateway, with no required options for Encryption, Duo Video, or Custom Video Formats

## 6. Getting the Software

Customers should contact their TANDBERG Partner or maintenance provider for support and assistance with their TANDBERG Gateway products. Upgrading to G2.1 will require the full G2.1 pkg file and a release key specific to the TANDBERG Codec to be upgraded. Contact your TANDBERG Partner or maintenance provider for the software file and release key.

## 7. Installation

Installation of G2.1 software can be accomplished through a local upgrade through the serial port, or over an IP network using the built-in FTP server of the TANDBERG Gateway. Please refer to document D10238 “How To Upgrade a TANDBERG Videoconferencing System” for detailed instructions on upgrading a TANDBERG video system.

## 8. Reference / Related Documents

TANDBERG Website – [www.tandberg.net](http://www.tandberg.net)

See the following documents for more info on the TANDBERG Gateway product.

D13187 – TANDBERG Gateway User’s Guide

D13192 – TANDBERG Gateway Technical Description