

TANDBERG MCU D3.2 Minor Release Notes

TANDBERG

D50292, Rev 1.0

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1. Introduction

This release note is to describe the new features and changes included in the TANDBERG MCU software version D3.2 released on May 25, 2004.

2. Audience for this release

D3.2 is a minor release for the TANDBERG MCU. All users are recommended to upgrade the software in accordance with their particular service plan.

3. Software Versions

8 + 8 Version is capable of 8 Video Sites (IP/ISDN) and 8 Telephones

16 + 16 Version is capable of 16 Video Sites (IP/ISDN) and 16 Telephones

4. New Features in D3.2

D3.2 is a maintenance release only. D3.2 does not include any new features or functionality over the previous version of D3.1.

5. Changes and Improvements in D3.2 from D3.1

- Improvements to video stability when changing from H.264 to H.263 when Duo Video is started
- Improvements to stability when sending XGA as Duo Video
- Improvements to stability when transcoding in H.323
- Resolved inter-op issue with Radvision GW and Custom Formats (SIF, ISIF, 4SIF)
- Resolved ISDN clear out issue with complex networks where sites would remain in a 'disconnecting' state
- Resolved option key issue where no option key would result in a 0+0 MCU instead of an 8+8 MCU

6. References / Related Documents

TANDBERG Website - <http://www.tandberg.net>

See the following documents for more info on the TANDBERG MCU.:

D12911 (TANDBERG MCU User Manual D3)

D12925 (TANDBERG MCU Technical Manual D3)

D50183 (TANDBERG MCU and IP)

D12930 (TANDBERG MCU Dataport User's Guide D3)

D50238 (TANDBERG MCU D3.0 Release Notes)