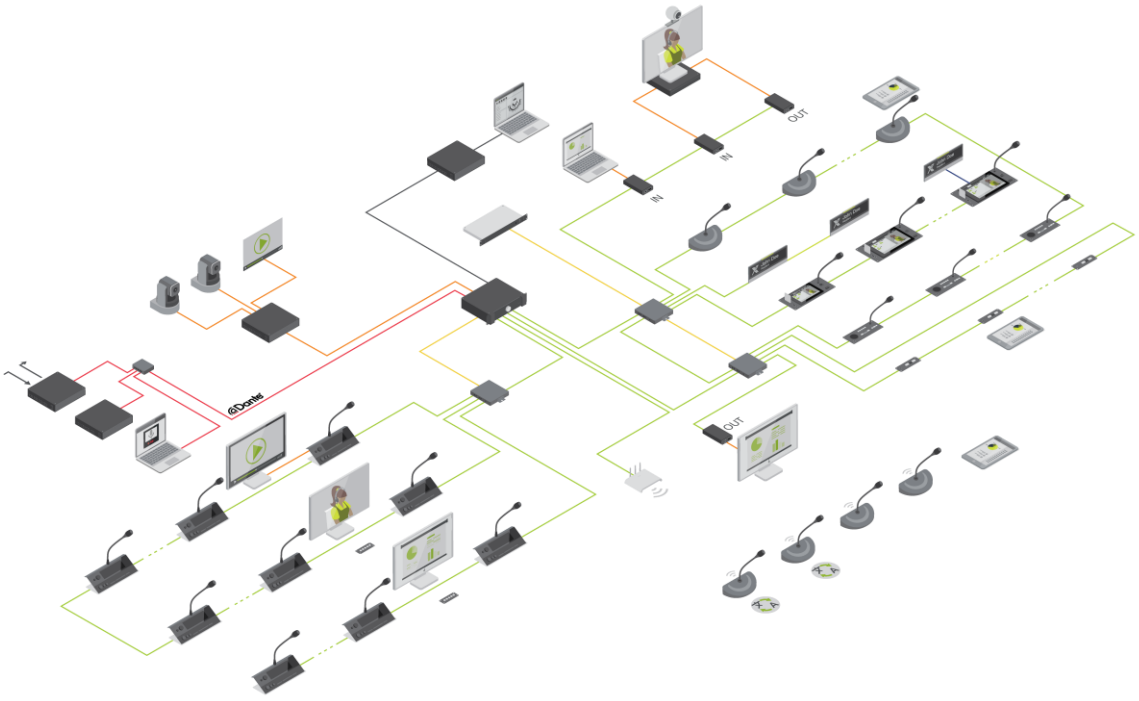
# CONFIDEA G3

## RELEASE NOTES



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# DOCUMENT HISTORY

| Version | Date | Description |
|---|---|---|
| 0.1 | 2019-05-28 | Release notes version 3.4.6 |
| 0.2 | 2019-05-28 | Release notes previous version |
| 0.3 | 2020-09-01 | Release notes version 3.5.5 |

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# RELEASE NOTES

## IMPORTANT COMPATIBILITY NOTICE

When updating your Confidea G3 system to the latest version, please make sure to update your CoCon and Plixus software (when coupled) to the latest compatible version.

When using a Confidea G3 WCAP with hardware version 2.04, software version 3.5.5 must be used.

## CONFIDEA G3 3.5.5

### FIXED ISSUES

- Support for new SPI flash
- Support for Mifare Desfire badges
- Fixed an issue with ClearInit API call
- Fixed an issue with badge ID's which were not sent to CoCon

## CONFIDEA G3 3.4.6

### FIXED ISSUES

- Fixed an issue where the access point would automatically or continuously reboot when in coupled mode and left on over a longer period. (TCSWCAP-209)
- Fixed an issue with DHCP which was not working when configured on the access point

### KNOWN LIMITATIONS

- In some cases during startup, a Confidea G3 2D2I unit could erroneously show high packet loss although the unit is functioning correctly (TCSWCAP-215)

- In some cases when reconnecting all units after disconnected in coupled mode, no sound can be heard for approximately 45 seconds (TCSWCAP-213)
- The volume control to change the default volume for all units using a chairman unit is not working (TCSWCAP-210)
- When no unit is connected to the access point, all frequencies are incorrectly marked as excellent quality (TCSWCAP-192)
- In some configurations with Plixus 5.4.X, audio volume is not the same between 2 coupled access points (TCSWCAP-190)
- In some occasions, the default headphone volume is not correctly applied when in coupled mode (TCSWCAP-186)
- In rare occasions, updating connected units which are searching for another access point could fail (TCSWCAP-181)
- In some occasions, the voting indication on the unit does not match the voted option, although voting results in CoCon are correct (TCSWCAP-177)
- When enabling coupling, CoCon 3.X does not show that the connection to the access point was lost (TCSWCAP-176)
- In rare occasions, when in coupled mode, switching from manual initialization to open access on the Plixus system could temporarily disable the unit's connection (TCSWCAP-168)
- In some occasions, initialization of Confidea G3 2D2D units fails (TCSWCAP-157)
- In some occasions, audio distortion can be heard after access point takeover (TCSWCAP-156)

# CONFIDEA G3 3.3.2

## FIXED ISSUES

- Fix for wireless units not reconnecting when WCAP was restarted while CoCon server is running (TCSWCAP-202)
- Fix for incorrect translation of some words in Japanese for WCAP G3 webserver (TCSWCAP-199)
- Fix for DHCP in WCAP G3 (TCSWCAP-196)
- Fix in frequencies allowed for Taiwan, removed upper two frequencies in 2,4 ISM band (TCSWCAP-194)
- Fix that automatically resets delegate units after about 2min if unit doesn't handle control packets properly (workaround for units being unresponsive after some time) (TCSWCAP-191)
- Fix for different audio level at startup when using two WCAP units in coupled mode (TCSWCAP-190)
- Fix for WCAP not always starting up at correct frequency in coupled mode (TCSWCAP-189)
- Fix for use of encryption keys (TCSWCAP-188)
- Fix for microphone and loudspeaker not working after unit reboot in coupled mode (TCSWCAP-175)
- Fix for wireless units with channel selector being unresponsive after unit reboot (TCSWCAP-174)

## KNOWN LIMITATIONS

- RF frequency quality indications are all showing excellent if no unit(s) are connected (TCSWCAP-192)
- Voting results on chairman unit not in sync with CoCon for stand-alone WCAP – CoCon3.4 use (TCSWCAP-177)
- Badges are not recognized when already in unit before meeting starts, re-insert required (UNIMM-2413)
- WCAP Take-over results in distorted audio when microphone is ON (TCSWCAP-146)

# CONFIDEA G3 3.2.4

## WHAT'S NEW

- Support for Plixus 6.X

# CONFIDEA G3 3.2.1

## WHAT'S NEW

- Egypt was added as a region

## FIXED ISSUES

- Fix for double unit (2D2x) behavior
- Fix for webpage not accessible after a while
- Fix for UDP Camera control packets not being working after a while
- Microphone requests are now in correct order as long as the website is open
- Fixed initialization issue with double unit in Plixus coupled mode
- Fix for reboot or no startup of WCAP when in Plixus coupled mode
- Fix for blocked channel selector after reconnect of wireless unit in Plixus coupled mode
- Fix for units disappearing from initialisation list
- Fix for WCAP takeover taking either very long or not at all
- Fix for microphone LED status of wireless units being incorrect in Plixus coupled mode
- Fix for DHCP not working when DHCP server available, check known limitation

## KNOWN LIMITATIONS

- DHCP not working if NO DHCP server present resulting in an inaccessible WCAP
    - In order not to end up in an inaccessible WCAP it has been decided to leave the option ON if the option was already set.
    - If option was set to OFF it will not be possible to enable it in the 3.2.1 version
- Voting results on chairman unit not in sync with CoCon for stand-alone WCAP – CoCon3.4 use
- Badges not recognized when already in unit before meeting starts, re-insert required
- WCAP Take-over results in distorted audio when microphone is ON.

# CONFIDEA G3 3.1.0

## WHAT'S NEW

- Updated web server with new look and feel in alignment with Plixus
- Added microphone LED behavior configuration
- Coupling to Plixus central unit for wired/wireless combinations or combining multiple access points

## FIXED ISSUES

- Improved VOX performance

## KNOWN LIMITATIONS

- Confidea 2D2D lack dual button functionality when used in standalone mode
- In some cases, when switching to coupled mode or when disconnecting the access point from the central unit, no audio can be heard for 30s
- In some cases, audio distortion can be heard when activating access point takeover

# CONFIDEA G3 2.7

## FIXED ISSUES

- Various bug fixes
- Fixed an issue with subnet mask settings after factory reset

# CONFIDEA G3 2.4

## FIXED ISSUES

- Fixed an issue where the user password was not stored
- Stability improvements when the access point stays on for a longer period in time

# CONFIDEA G3 2.3

## WHAT'S NEW

- Support for interpretation (floor + 4 channels)
- Support for extra languages

## FIXED ISSUES

- Changes in RF management for South Korea
- Stability improvements when the access point stays on for a longer period in time

# CONFIDEA G3 2.1

## WHAT'S NEW

- Support for German and Polish language

## FIXED ISSUES

- Various bug fixes

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