# **CONFERO**



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# **DOCUMENT HISTORY**

Version	Date	Description
0.1	2020-05-28	Release notes version 7.0.12
0.2	2020-06-11	Release notes version 7.0.15
0.3	2021-05-11	Release notes version 7.1.17

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#### IMPORTANT COMPATIBILITY NOTICE



When updating your Plixus system to CRP 7.x, CoCon is not supported. To use CoCon with your Plixus system, use the latest CRP 6.X version

# **CONFERO 7.1.17**

#### **WHAT'S NEW**

- Support for uniCOS products
- Support for Confero PLAN and MEET
- Addition of agenda control on uniCOS when used in combination with Confero PLAN
- Addition of voting right within template of Confero 360
- Addition of option to show real-time voting result updates or only share voting results after voting session was closed
- Addition of voting rights in the meeting template
- Support for T-CAM in Confero
- Possibility to personalize Confidea FLEX standby screen
- Support for the following products:
  - o Confidea F-BOX
  - Confidea FLEX-S

#### **FIXED ISSUES**

- Fixed an issue that one first page of meeting report was printed (UNIMM-4352)
- Fixed issue with chairperson configuration without having any license on Confidea FLEX (UNIMM-3813)
- Fixed issue that not the oldest files are deleted when storage is full and correct indication of remaining recording time (UNIMM-4453)
- Fixed issue with configuration import (UNIMM-4178)
- Fixed issue with camera control events when using prior button (UNIMM-4175)
- Fixed issue that LED color goes back to default when microphone mode is changed via API (UNIMM-4135)
- Improved layout when using longer voting items (UNIMM-4133)
- Fixed issue that licenses could not be applied to all units at once (UNIMM-4090)
- Headset Sennheiser HME-46-31 is added to the interpreter headphone selection list (UNIMM-3538)

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#### **KNOWN LIMITATIONS**

- Sometimes translation channels are not correctly recorded (UNIMM-4459)
- When screen of uniCOS goes to power saving mode, only possibility to wake up is to press microphone button

• Screensaver time for Lingua ID is 3h iso of 30 minutes

# **CONFERO 7.0.15**

#### **FIXED ISSUES**

- Fixed an issue with voting without optional voting guestion (UNIMM-4093)
- Fixed an issue where adding a delegate on a seat could fail when starting an empty meeting and no delegates have been created (UNIMM-4086)
- Fixed an issue where clearing the speaker list also clears the request list (UNIMM-4074)
- Fixed an issue where in rare occasion, updating a Plixus MME to CRP 7.0 could fail (UNIMM-4070)
- Fixed an issue with starting a vote without the optional voting question (UNIMM-4093)

#### **KNOWN LIMITATIONS**

- No support yet for uniCOS and uniBOX, Plixus Nameplate
- No support yet for CoCon
- No support yet for DANTE-on-seat
- No support yet for Intercom
- No support yet for iOS or Android tablet browsers
- No support yet for the reply functionality
- No API control yet for Confero 360 features (Plixus Core REST API is supported)
- When upgrading the Plixus engine from a previous version, the device and audio and interpreter configurations are reset
- When using Confidea FLEX in dual delegate mode, the device cannot be used to read badge ID's in the meeting template configuration
- When using Confidea FLEX in dual delegate mode, the diagnostics speaker test cannot be performed on those units (UNIMM-4067)
- After stopping a meeting, the last meeting remains in the current meeting tab until you refresh the page (UNIMM-4001)
- After importing a configuration, files are not copied to the correct location (UNIMM-4095)
- In rare occasions, Confidea FLEX units are not marked as offline, although they are not connected to the Plixus engine (UNIMM-4096)

## **CONFERO 7.0.12**

#### **WHAT'S NEW**

- Log in as technician
- Start a quick setup wizard to configure the system
- Add guick links to the technician dashboard
- Change web UI to a dark layout
- Change the login screen background
- Support for 28 interface languages
- Improved update mechanism (select one or more product families to update rather than updating the complete system)
- Automatic device detection
- Automatic DANTE interface detection
- Automatically create booths and combine desks during seat reordering
- Assign Confidea FLEX licenses with the web interface in addition to on the unit itself
- Support for Confero 360 (a Confero 360 license is required to activate these features)
  - o Log in as operator, chairperson or signage with optional password protection
  - o Edit your dashboard layout (vertical or horizontal orientation)
  - Create a room layout and easy seat number reordering
  - o Create a meeting template with delegates
  - o Add RFID badge ID's to delegates
  - o Microphone control with room layout, speaker list, request list
  - o Rotate the room layout
  - o Reorder requests in the request list
  - o Interpretation monitor to see active channels and booths
  - Start voting (yes/no or yes, no abstain, public or secret)
  - See discussion or voting results when logged in as signage
  - o Consult up to 50 meeting reports stored on the central unit
  - o Change default microphone sensitivity or temporarily change the sensitivity in a meeting

#### **FIXED ISSUES**

- Improved AUX IN gain settings notation to: -24dB to OFF (UNIMM-2110)
- Fixed an issue with the Plixus engine's web server not being available when no devices are connected (UNIMM-3681)
- Fixed an issue with the Plixus Core API GetAllUnits call (UNIMM-3833)
- Fixed an issue that website is accessible even when there are no units connected (UNIMM-3681)

#### **KNOWN LIMITATIONS**

- No support yet for uniCOS and uniBOX, Plixus Nameplate
- No support yet for CoCon
- No support yet for DANTE-on-seat
- No support yet for Intercom
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- No support yet for the reply functionality
- No API control yet for Confero 360 features (Plixus Core REST API is supported)
- When upgrading the Plixus engine from a previous version, the device and audio and interpreter configurations are reset
- When using Confidea FLEX in dual delegate mode, the device cannot be used to read badge ID's in the meeting template configuration
- When using Confidea FLEX in dual delegate mode, the diagnostics speaker test cannot be performed on those units (UNIMM-4067)
- After stopping a meeting, the last meeting remains in the current meeting tab until you refresh the page (UNIMM-4001)

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