



Netrix- Mail integration



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This hardware installation guide is a working and supporting tool for certified engineers for installing and maintaining iCall installations.

FCC compliance

This equipment has been tested and found to comply with the limits for a Class B, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

You are cautioned that any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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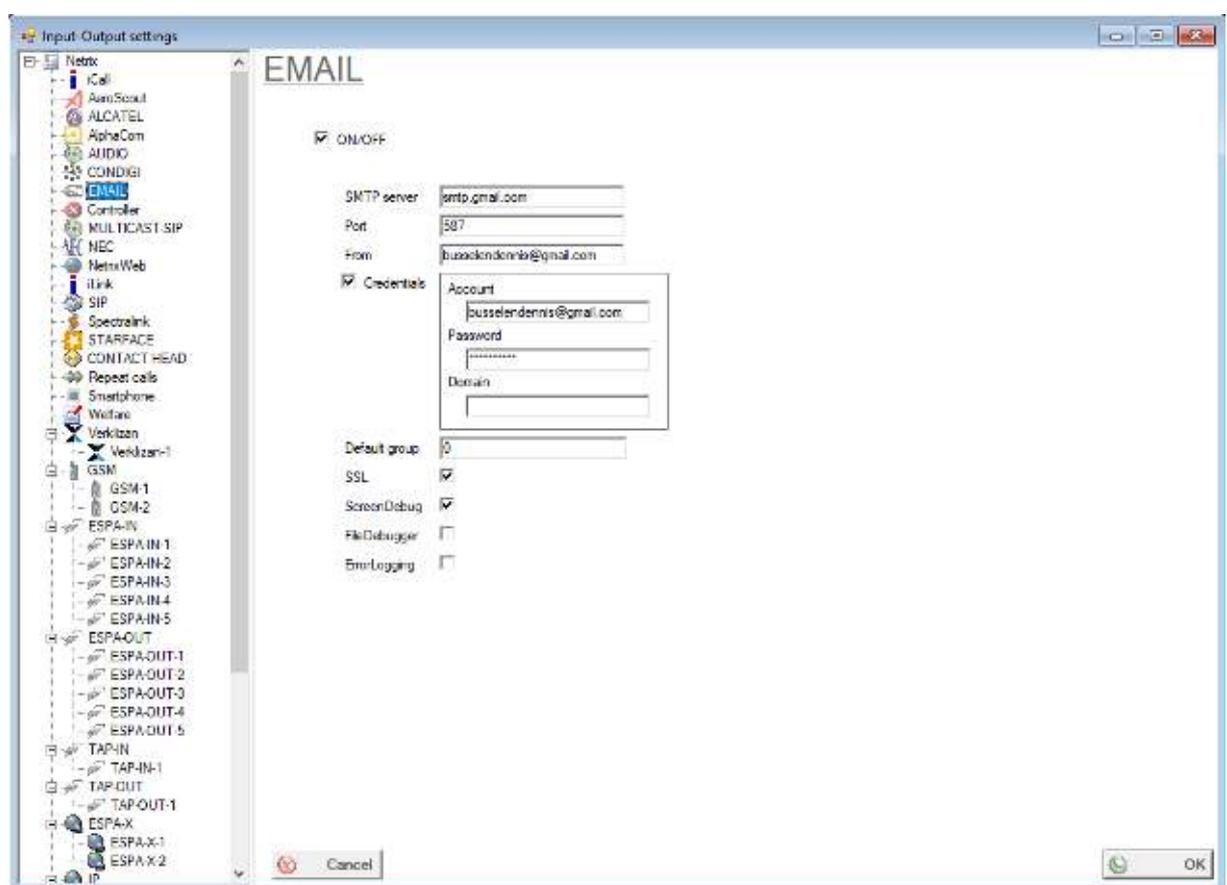
1. General purpose

This document describes the implementation, programming and testing of the Email interface in the Netrix software. The goal is to send emails from the Netrix to one or more email addresses.

2. Implementation

Be sure the Netrix has the right network permissions to connect to the SMTP server. Start the Netrix software and go the input-output screen via the menu “Setup→Input-Output”.

In the treeview on the left, you select Email , so the properties of the Email interface will appear on the right panel.



SMTP server: IP address/DNS name of the SMTP server

Port: SMTP Port, usually 587

Credentials: The credentials to be used to connect to the SMTP server.

SSL: Select this option to use SSL

ScreenDebug: check this box if you need a debug screen for this interface

FileDebug: check this box to log the debug info

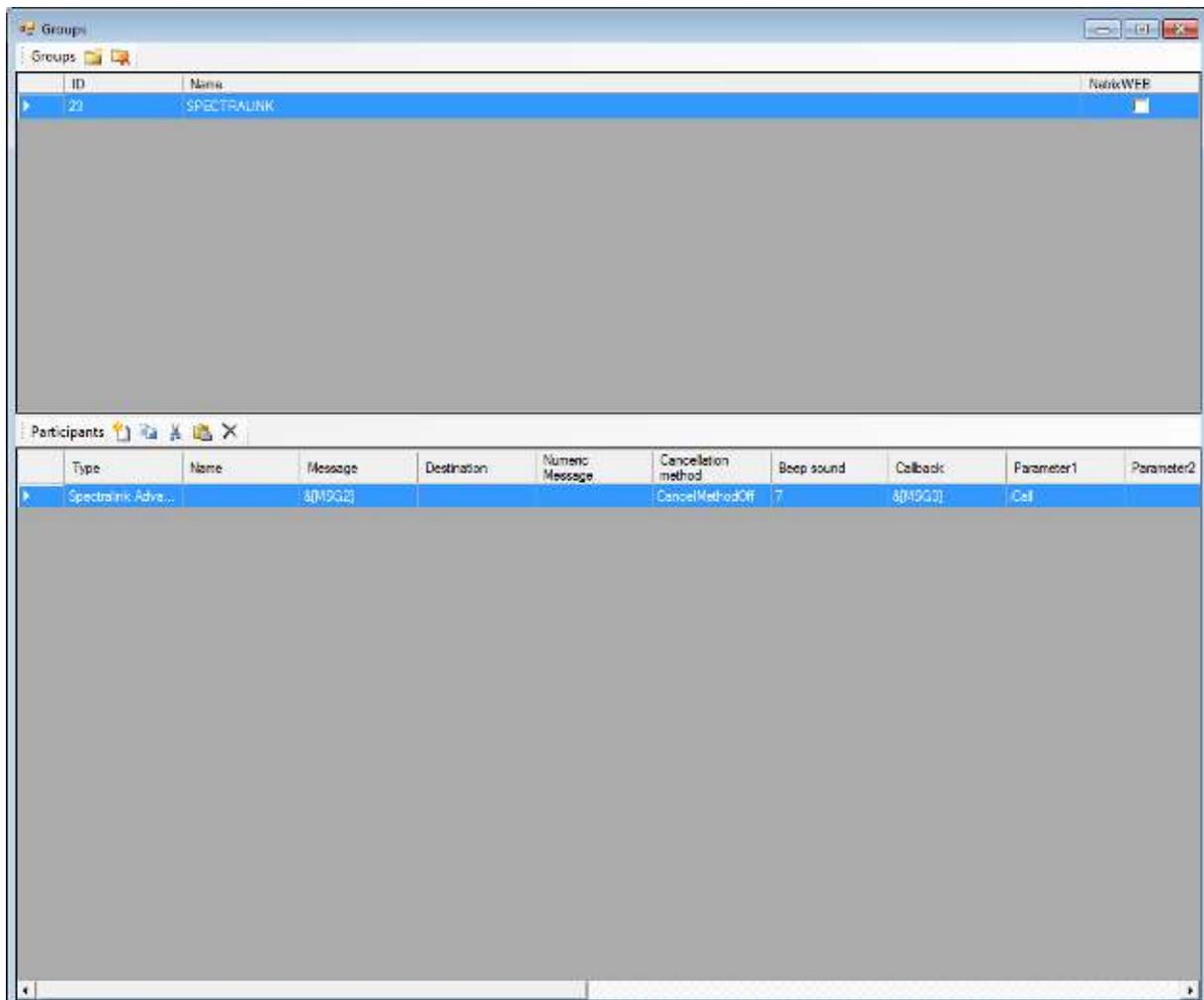
Errorlogging: Check this box to send errors to the errorlog.
Save outg: check this box to save outgoing messages.

Attention: to use gmail, enable “less secure apps” in your google account settings.

<https://www.google.com/settings/security/lesssecureapps>

3. Programming

Create or select a group where you need to include an email message, and press the “Add participant” button.



Select type "Email".

The image shows a 'Participant' dialog box with the following fields and options:

- Name:** Text input field.
- Type:** Dropdown menu with 'Email' selected. Other options include Database, Debug, ESPA OUT, ESPA-X, TAP, File, and Set Message Repeat Call.
- Number:** Text input field.
- Title:** Text input field.
- message:** Large text area for entering the message content.
- Priority:** Dropdown menu with '0' selected.
- Ringtone:** Dropdown menu with '0' selected.
- Callback:** Text input field.
- Cancellation:** Radio buttons for 'Off', 'On', 'Supervision', and 'Delete call'.

Buttons for 'Cancel' and 'OK' are located in the top right corner. A 'MSG1' dropdown is also visible in the top right area.

The image shows a 'Participant' dialog box with the following fields and controls:

- Name:** A text input field.
- Type:** A dropdown menu currently set to 'Email'.
- MSG1:** A dropdown menu.
- To:** A text input field.
- CC:** A text input field.
- Subject:** A text input field.
- Message:** A text input field.
- Insert file:** A text input field with a file icon button to its right.
- Buttons:** 'Cancel' and 'OK' buttons are located in the top right corner.

To: email address

CC: CC email address

Subject: Subject of your email message

Insert file: you can attach 1 file to your email message