

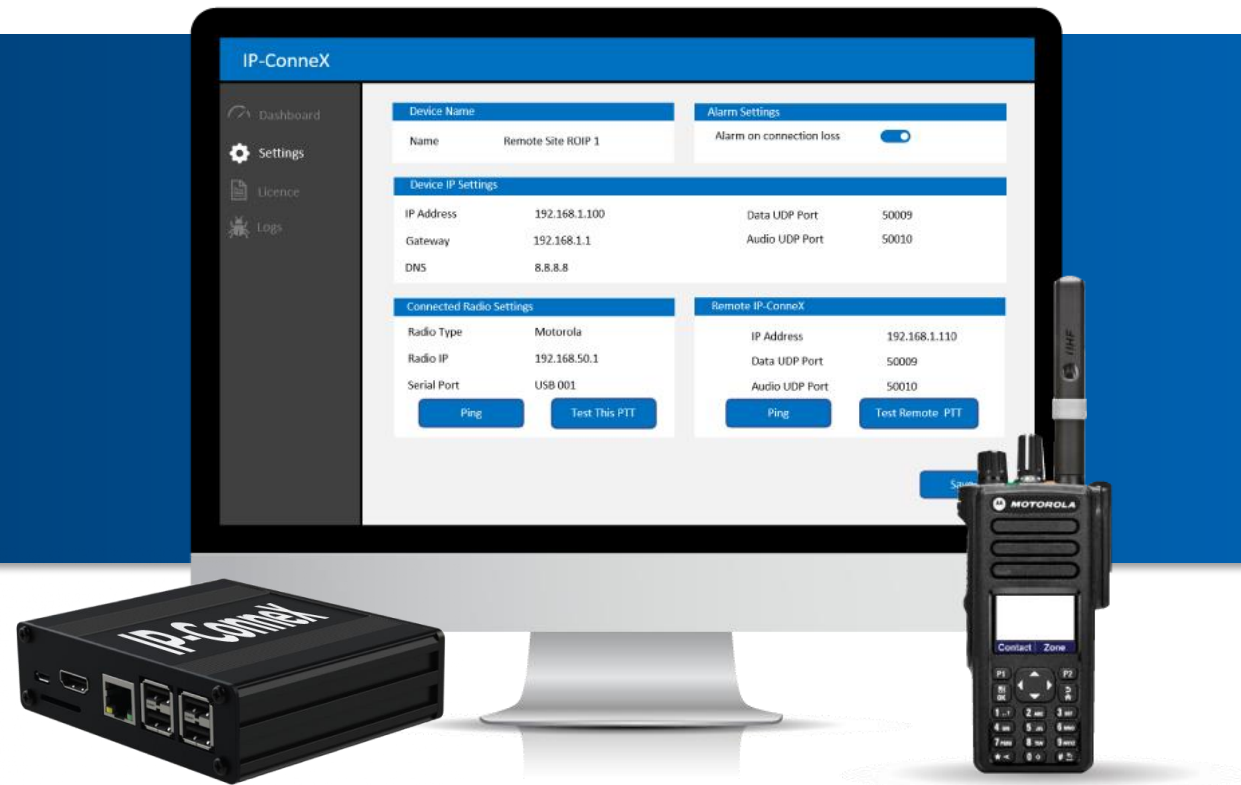


IP-Connex



 GLOBALVIEW

IP-ConneX



IP-ConneX is a radio over IP interface allowing multi-site communication. Working in pairs, this solution extends the range of the radio system

Key Features



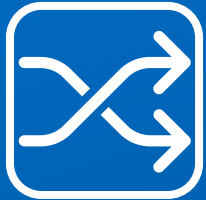
Multi-site Communication:

Connecting two or more sites together



Stand alone:

Stand alone solution that only requires a fixed mobile and internet connection



Mix and Match Radio Systems:

Allows communication from Hytera to Motorola Radios, UHF to VHF frequencies



Works in pairs:

Two IP-ConneX devices required to communicate between sites



Web page browser:

Settings can easily be viewed by the web page on PC or mobile device



Alarms for local connection loss:

Notified if the connection between the two devices drops

Specification

Optional mounting options available

- Wall mount brackets
- Rack mount



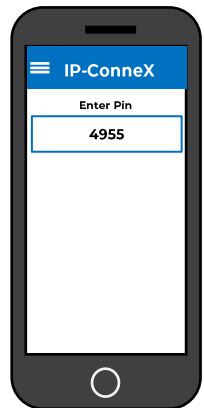
Feature	Detail
Power Supply	5Vdc@2.5A
Loss of Connection Alarm	Included
Loss of Network Alarm	Included
Network Ports	1 x 10/100 BaseT
Web browser configuration	Included
Size (w x d x h)	118mm x 92mm x 30mm
Weight (g)	280
Audio Connections	1 x In, 1 x Out
USB Ports	4 x USB 2.0
Motorola Compatible	Included
Hytera Compatible	Included

Topology

Paired module configuration allowing audio communication across sites.

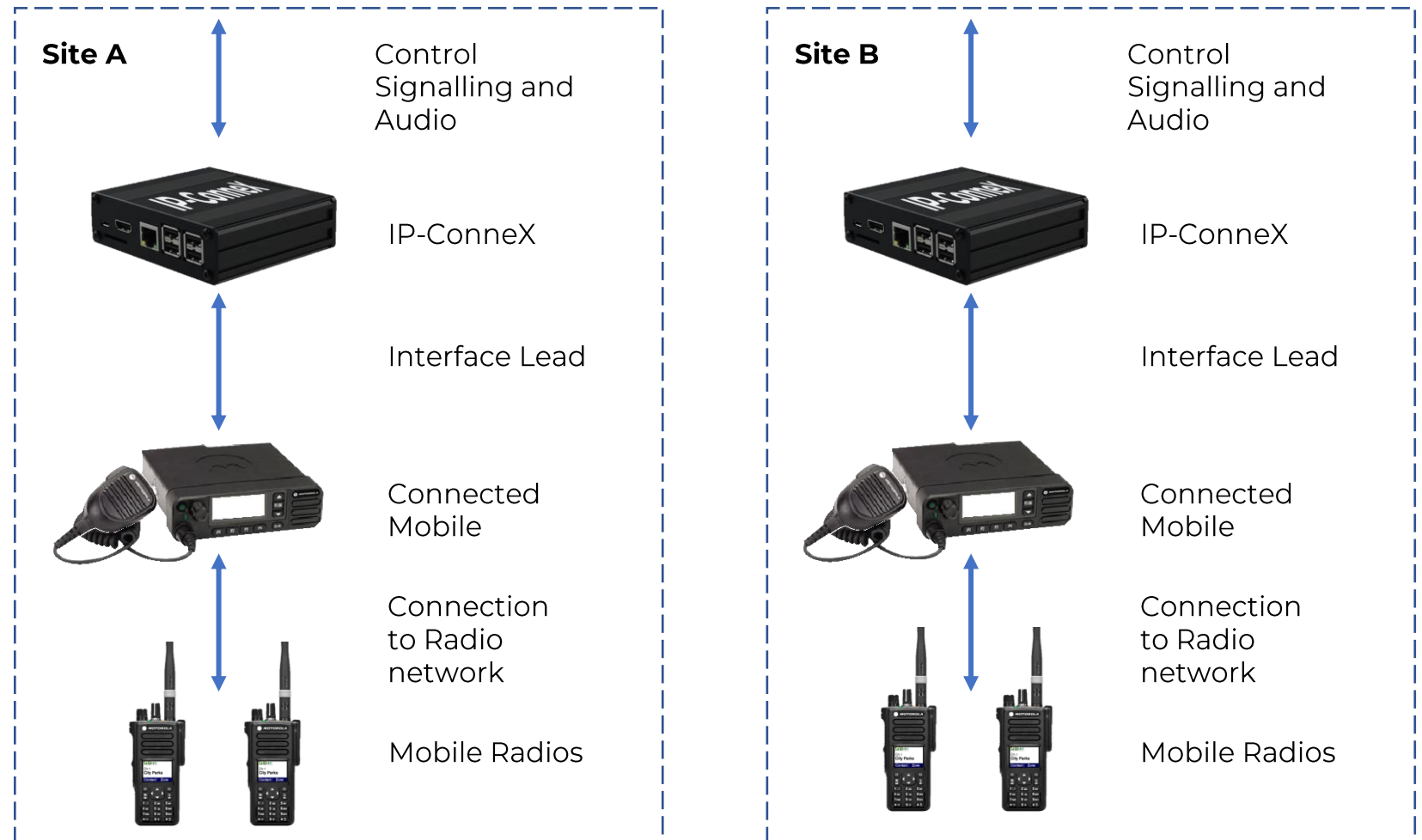
Equipment per site:

- 1 x IP-ConneX
- 1 x Interface Lead
- 1 x Mobile Radio



NOTE: Set-Up and Configuration via Laptop, Tablet or Smart Device using Web-based Front End

LAN/ WAN connection



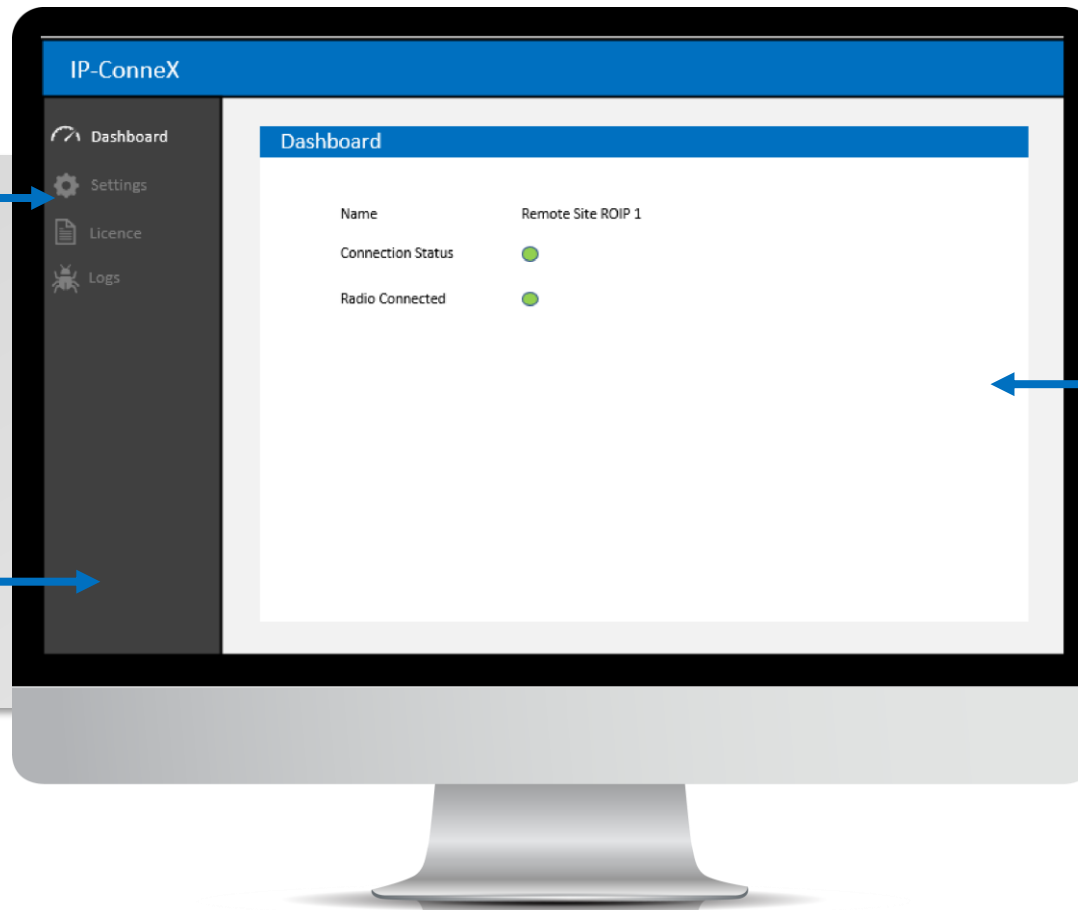
Dashboard

VIEWS

Simple navigation through main dashboard, system settings license management and support logs.

WEB-BASED

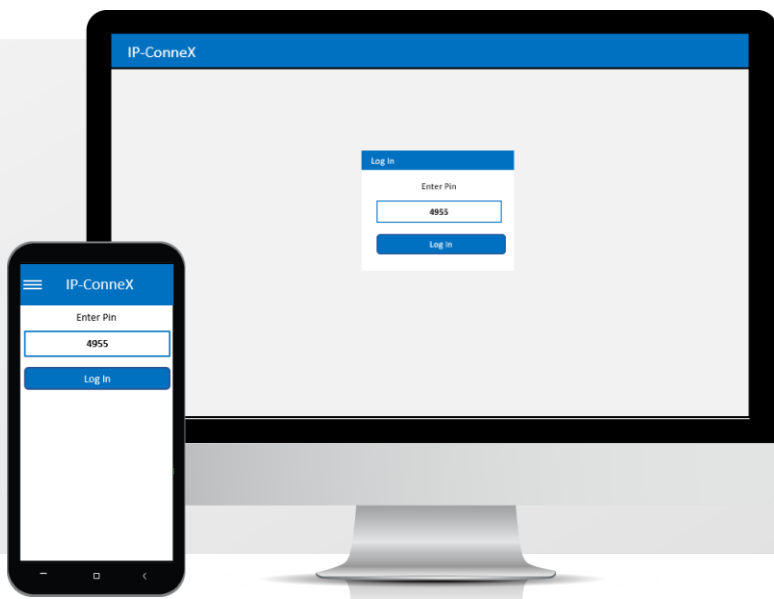
Configuration is simple, the IP-ConneX creates its own AdHoc Wi-Fi and uses a in-built mobile friendly webserver enabling connection and set-up via PC, Tablet and Smart Devices..



CONNECTIONS

Showing status connection of devices and provides real time updates.

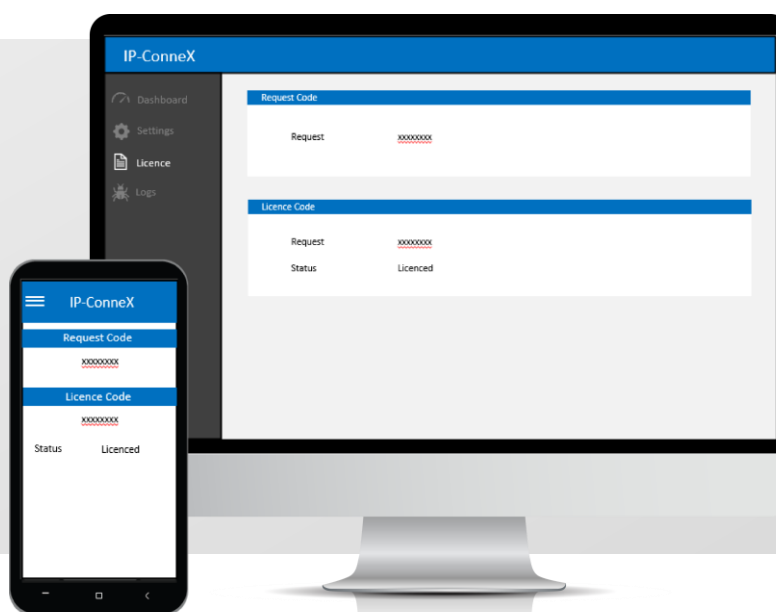
Additional Functions



Alarm Handling

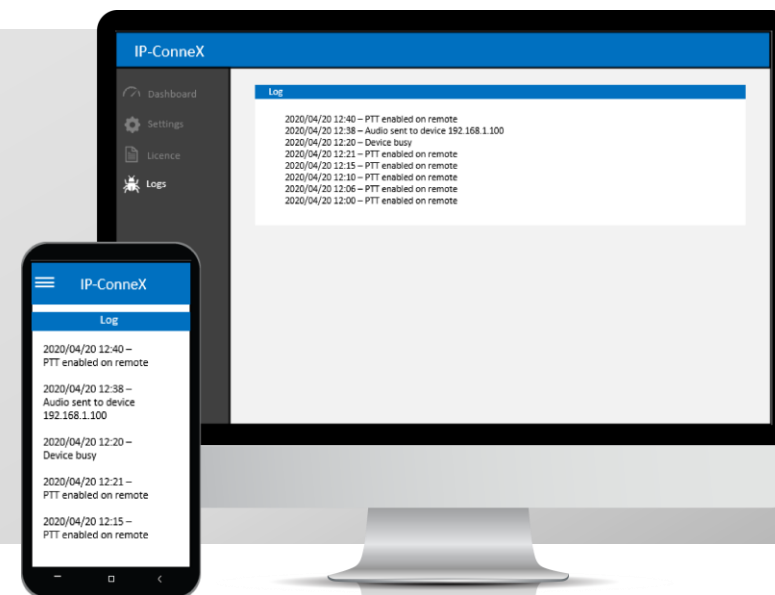
Enable / Disable IP-ConneX alarm messages, broadcast via radio voice in the event of remote connection loss.

E.g. "Remote Connection has been lost"



LICENCE MANAGER

Manage all aspects of the IP-ConneX solution license from the license view.



ERROR LOGS

All information and errors are displayed on the Logs page. The logs show real time activity for fast issue resolution.

WHO WE ARE

At **GlobalView Systems** we develop a range of safety and efficiency software, that's simple use; with agile functions that work across multiple communications devices.

We help Managers meet their KPI's and keep their workforce safe. Our focus is to deliver the right message, to the right people, to make the right decision.





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IP-ConneX

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