

Signals Quick Guide

This guide is intended to give an installer instructions to get the Signals Server running and connected to the network.

Things you will need:

- Signals Server
- HDMI Headless Adapter (included)
- Network Connection
- Network Address
 - Signals requires a network connection that allows outbound connectivity to the public internet
 - See the facility network administrator
- Laptop
 - The Signals Server comes configured with a default static IP Address (172.30.30.61)
 - You will need to put a laptop (or other PC) on the same network to access the built-in web server to configure the IP Address

Setup

The following steps should be followed to get the Signals Server up and accessible on the network

1. Plug in the HDMI Headless Adapter prior to powering on the server
2. Connect a network cable
3. Connect the power cable
4. If the PC does not automatically start, be sure that the power switch on the back is in the 'on' position.
5. Add your laptop onto the same network with the Signals server.

Changing The IP Address

The IP Address can be changed via a web-based configuration tool. The following steps show how to do this.

First, browse to the default address of the Signals server:

The screenshot displays the ICON Signals web interface. At the top is a blue navigation bar with the 'ICON Signals' logo, a home icon, and menu items for 'Admin', 'PBX', 'Notification', and 'Workflow'. A 'Login' button is on the right. Below the navigation bar is a purple status bar showing 'Signals v 2.55.8335', 'Site: tu-rankin-hospital', and 'Not logged in'. The main content area has a welcome message and a description of the interface. Below this are three configuration cards: 'Local Admin' (empty), 'Dealer Contact' (with a 'Tech:' label), and 'Language' (with a description, a language dropdown set to 'English', and a 'Submit' button). The footer contains the text 'ICON Signals | © 2018-2022 ICON Voice Networks'.

ICON Signals

Admin ▾ PBX ▾ Notification ▾ Workflow ▾

Login

Signals v 2.55.8335 Site: tu-rankin-hospital Not logged in

Welcome to ICON Signals!

Use this web-based interface to perform configuration, control and data analysis.

Local Admin

Dealer Contact

Tech:

Language

Some user interface elements can be displayed in a different language.

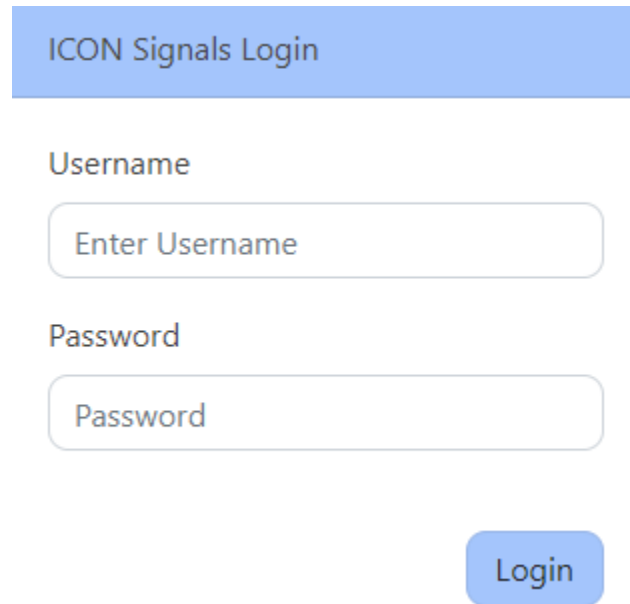
English ▾

Submit

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Figure 1: Signals Web Page

Next, click “Login” in the upper right corner of the page. You will be prompted for credentials:



The login form consists of a blue header bar with the text "ICON Signals Login". Below this, there are two input fields: one for "Username" with the placeholder text "Enter Username", and one for "Password" with the placeholder text "Password". To the right of the password field is a blue "Login" button.

Figure 2: Logging In

Enter the following credentials:

Username: admin

Password: admin12345

You will be logged in as shown:

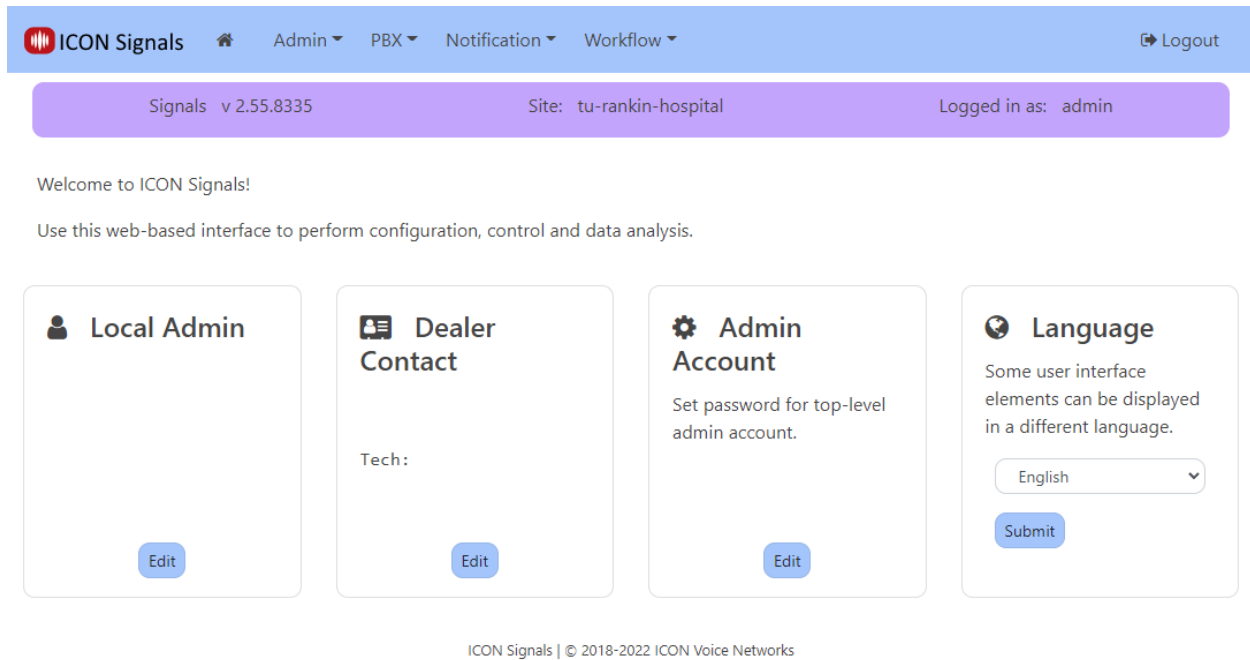


Figure 3: Logged In

Along the top menu, click “Admin” and then select “Configuration”:

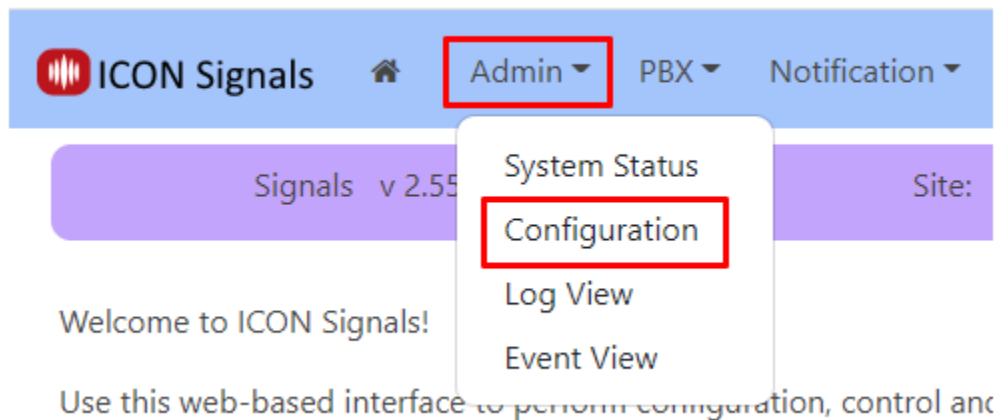


Figure 4: Navigate To Configuration

This takes you to the Configuration page:

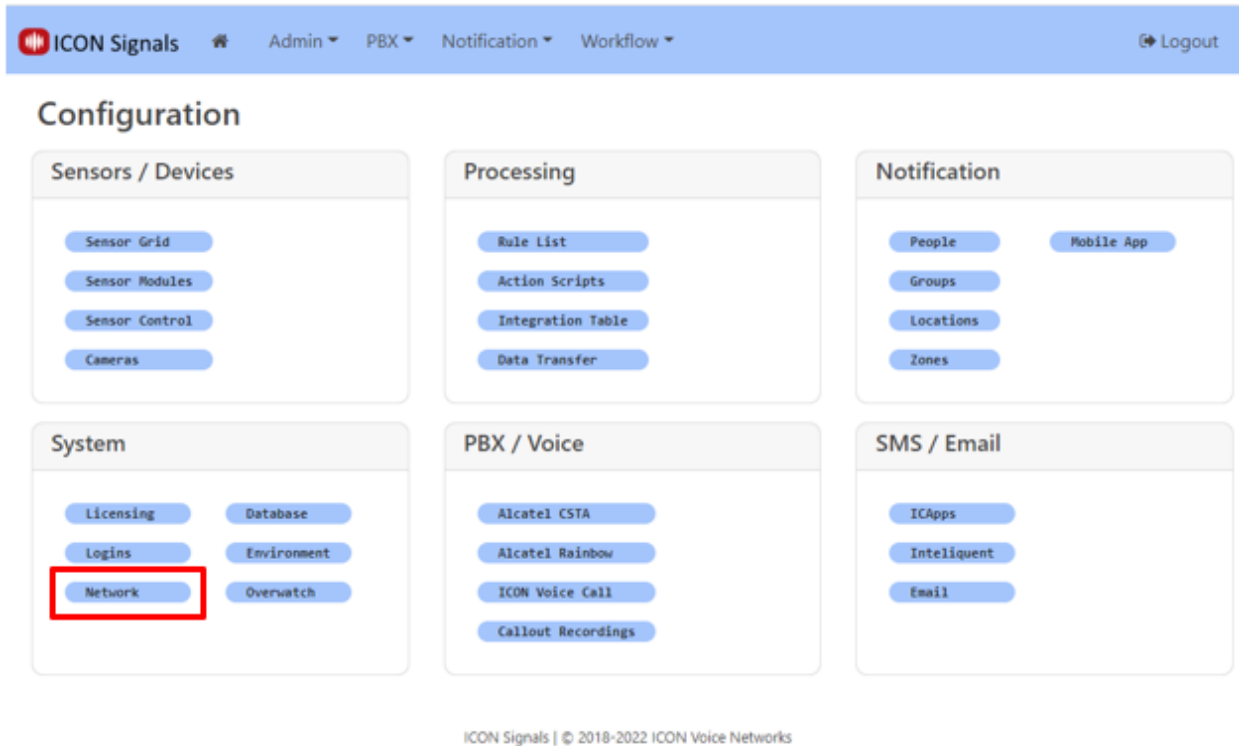


Figure 5: Configuration

Now, select “Network”:

ICON Signals Admin PBX Notification Workflow Logout

Network Settings

- tu-rankin-hospital
- Configuration
- Environment
- SNMP Config
- System Status
- Change Log
- Online Docs

Host Name	signals-rankin
IP Address	172.30.30.61
Subnet Mask	255.255.0.0
Gateway Address	172.30.30.1
DNS Address 1	8.8.8.8
DNS Address 2	8.8.8.8

Restart OS

Save Changes

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Figure 6: Network Configuration

Fill in the network settings with the information received from the facility network administrator and click “Save Changes”. Next, click “Restart OS” to make the changes take effect. You will have to confirm the reset. Once you do, the server will reboot in roughly one minute. After that it should be on the network and ready to use.