

Plan Your IC-EDGE System

The IC-EDGE system is designed for easy out-of-the-box deployment and use.

You can use the IC-EDGE System Planner to design the setup of your system. This way, you will be better prepared for the configuration and installation of your system. Also, it is an easy way to validate your setup with your end-user.

Download the IC-EDGE System Planner (Excel template) from wiki.zenitel.com/wiki/IC-EDGE System Planning or use the planning sheet that is delivered with the product.



Configure Your Edge Controller

This is the first step in configuring the IC-EDGE System.

- Connect the device selected to be the Edge Controller to a network. (The Edge Controller must be a Turbine device)
- Connect your PC to the same network
- Press any button on the device to make it speak its IP address
- Open the web browser and enter the IP address of the Edge Controller
- Log into the device with the following default credentials: Username: **admin** / Password: **alphaadmin**
- Select Main > Main Settings
- Select Edge Controller as Mode
- In IP Settings select Static IP and enter the IP Address, Subnet Mask and Gateway
- Click Save followed by Apply

The device will now reboot.



TIP: How to find the IP address of your device. wiki.zenitel.com/wiki/Logging into an IP Station



Connect All IC-EDGE Devices to the Controller

Connect all devices that you would like to be part of your IC-EDGE System to the same subnetwork.

- Log into the device designated as the Edge Controller
- Select Edge Controller > System Configuration > Directory
- Enter the required (Number, Name) data
- Use your System Planner as a guide to setting the parameters in the rest of your settings in:

Call and Audio, Direct Access Keys, Special Settings

CIS SecureSuite

lain Edge Controller													
System Overview System Configuration	Directory Auto Discovered Devices												
oystem oomigutation	Number	Name	SIP Password	Profile		DHCP / Static IP	Read						
Directory	101	Front Door 2	display	Default	~		\checkmark						
P Telephony Service	102	IP_LCM		Default	~	169.254.1.10	2 🗸						
Call and Audio	105	Elevator		Default	~	169.254.1.10	0 🗸						
Prect Access Keys	104	Front Door		Default	~	169.254.1.10	0 🔽						
ystem Time	100	Reception 1	receptior	Default	~	69.254.1.10	0						
Device Profiles	Total 5 devi Manually	ices discovered in the syste Added Devices	m.										
Group Calls	Number	Name	SIP	Password	Profile		Туре						
oroup ouno	103	Front Door Video			Default	~	Vingtor-Stentofor						
Software Upgrade	400	Client 400			Default	~	VS-Client						
Licensing	401	Client 401			Default	~	VS-Client						
	Total 3 dev	ices manually added to the	system.										

CYBERSECURITY TIP:

- Set the correct system time for your IC-EDGE system. Just go to **System Time** and select **Region** and **Zone**.
- Update your credentials. Just go to **Credentials** and change the **User** and **Password**.

Configure the Manually Added Devices

This step is optional. You will only need to configure the following devices manually: VS Client, ITSV-1, Zenitel Mobile app, 3rd-party SIP devices, Vingtor-Stentofon devices on different subnets, Gateway.

To configure manually added devices:

- Select Edge Controller > System Configuration > Directory, add the device and enter the required (Number, Name) data.
- Log into each manually added device and do local configuration (SIP account).
- Install the Zenitel Mobile app from Google Play (Android) or App Store (iOS) onto your mobile device.

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TIP: Instructions for each device type are found at: wiki.zenitel.com/wiki/IC-Edge_devices



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Onsite Evaluation and Verification

Call and Function Verification

Once the system is installed and configured, you should verify that it works as expected. The main feature to verify is whether a button press results in the correct call cases and functions.

Verify Audio Settings

Default audio settings cover most environments out-of-the-box. If you need to adjust the settings:

- Log into the Edge Controller device
- Select Edge Controller > System Configuration > Call and Audio



Link to Open Source Software: <u>wiki.zenitel.com/wiki/</u> Open Source Software Used in Turbine Stations



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