


Used to define the information needed to assign SIP accounts and keys to provision the devices.

- Click the plus icon to add a device.
- Click the edit pencil icon to edit a device.



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192.168.100.10

Devices (4)

SHOW ALL

VENDORS


PROFILES

SEARCH

Devices are endpoints that register to one or more extensions. They are added to the list manually or automatically when the device requests the provisioning information over HTTP/HTTPS.

MAC Address	Label	Vendor	Template	Enabled	Status	Description	
87-65-43-21-00-11	testyealink		yealinkt46g	True	2017-04-14 22:56:34 - https - 192.168.100.11		<div><div></div><div></div></div>

- Enter the mac address of the phone.
- Add a label.
- Select from the drop down box the make/model.
- Populate the lines section.
- Populate the Key section.
- (Optional) Populate the Settings section. These settings are the same as the variables from Advanced > Default Settings > Provisioning and can be overridden in this settings section. Just set the variable for the device you are adding.
- Edit other fields as needed.
- Click Save



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192.168.100.10

Device

BACK

FILES

COPY

SAVE

The following information is used to provision endpoints.

MAC Address

876543210011

Enter the MAC address.

Label

testyealink

Enter the device label.

Template

yealinkt46g

Select a template.

Lines

Line	Server Address	Outbound Proxy	Display Name	User ID	Auth ID	Password	Port	Transport	Register Expires	Enabled
1	192.168.100.10		Test Name	100	100	.....	5060	TCP	80	True
							5060	TCP	80	True

Keys

Category	Key	Yealink	Line	Value	Label
Line	1	Line	1	1	Fusionpbx_100
		Type	0		

- To view steps on how to configure other devices to provision [click here for the provisioning section](#).

Device Vendors

Vendors can be added or removed to help fine tune the devices page when configuring specific

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vendor phones.

Vendors

RESTORE DEFAULT

BACK

SEARCH

Defines the list of vendors used with provisioning devices.

Name	Enabled	Description	
yealink	true		<div><div></div><div></div></div>
snom	true		<div><div></div><div></div></div>
polycom	true		<div><div></div><div></div></div>
aastra	true		<div><div></div><div></div></div>
cisco	true		<div><div></div><div></div></div>
linksys	true		<div><div></div><div></div></div>
escene	true		<div><div></div><div></div></div>
escene programmable	true		<div><div></div><div></div></div>
grandstream	true		<div><div></div><div></div></div>
mitel	true		<div><div></div><div></div></div>
sangoma	true		<div><div></div><div></div></div>
audiocodes	true		<div><div></div><div></div></div>
obihai	true		<div><div></div><div></div></div>
htek	true		<div><div></div><div></div></div>
fanvil	true		<div><div></div><div></div></div>
			<div><div></div></div>

## Profiles

Define a set of keys as a profile. Any changes to the profile effect all devices assigned to the profile.

Profiles

BACK

SEARCH

Define a set of keys as a profile. Any changes to the profile effect all devices assigned to the profile.

Name	Enabled	Description	
default	True		<div><div></div><div></div></div>
			<div><div></div></div>

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