IP Phone Compatibility List (PCL)

This page contains a list of all the SIP devices tested with VoipNow.

- Overview
- Supported SIP Devices
 - Aastra
 - Alcatel Lucent Enterprise
 - Cisco
 - o Escene
 - Fanvil
 - o Grandstream
 - o Linksys
 - Htek
 - o Panasonic
 - o Polycom

 - o Snom
 - Spectralink • Thomson
 - o Tiptel
 - ° XRS
 - Yealink
- Legal Notice

Overview

Please note that any IP phone implementing SIP standard will work with VoipNow. This is a list of SIP devices and firmware versions that were tested.

These phones can be automatically provisioned using specific configuration files available in VoipNow. In this article, you'll find hands-on advice on how to create a configuration template for a specific SIP device.

You may use VoipNow with any other IP phone that supports SIP (Session Initiation Protocol). However, 4PSA will strictly provide full support and provisioning templates for the devices listed below.

New equipment is constantly added to the list.

Supported SIP Devices

Aastra

Model	Firmware
9122i	1.4.1 and above
9133i	1.4.1 and above
480i	1.4.1 and above
480i CT	1.4.1 and above
51i	2.3.x

Alcatel Lucent Enterprise

Model	Firmware
8018	1.52.03.X and above
8068s	1.52.03.X and above
8078s	1.52.03.X and above
M3	2.10.16.X and above
H2/H2P	2.10.16.X and above

Cisco

Panasonic

Model	Firmware
KX-UT670	01.05.x
KX-UT123	01.133

Polycom

Model	Firmware
IP 501	1.6.x/3.1.x
IP 550	2.1.x/3.3.x
IP 650	3.2.x/3.3.x/4.1.x
Soundpoint 300/301	1.6.x/3.1.x
Soundpoint 330/320	2.1.x/3.3.x
Soundpoint 321/331	3.3.x/4.1.x
VVX 3XX	5.2.x.x

Snom

Model	Firmware
300	6.2 and above

7940	7.x/8.x
7960	7.x/8.x
SPA504G	7.4.x
SPA525G	7.6.x
7841	10.3.x and above

Escene

Model	Firmware
ES410	2.2.7.x
ES620	2.2.7.x

Fanvil

Model	Firmware
C62	2.2
C56	2.2.16.x
C400	14.0.0.x
C600	14.0.0.x
X2P	r2.2.0.x
X3S	r2.3.1.x
X4	r2.3.1.x
X5S	R1.0.2
X6	R1.0.2
PA2	2.1.1.x

Grandstream

Model	Firmware
Handy Tone 286	1.0.8.23 and above
Handy Tone 486	1.0.8.32 and above
Handy Tone 488	1.0.3.48 and above
Handy Tone 502*	1.0.3.10 and above
GXP-2000	1.2.x.x
GXP-2020	1.2.x.x

Linksys

Model	Firmware
SPA-122	1.3.5
SPA-901	4.1.11 and above
SPA-921	4.1.10 and above
SPA-922	4.1.10 and above
SPA-941	4.1.10 and above

320	6.2 and above
360	6.2 and above
M3	2.x and above
785	10.1.5.x and above
765	8.9.3.x and above
715	8.9.x and above
120	10.1.10.x and above

Spectralink

Model	Firmware
Spectralink 8440	4.6.x

Thomson

Model	Firmware
ST2030S	1.6.x

Tiptel

Model	Firmware
IP280	6.x.x.x
IP284	6.x.x.x
IP286	6.x.x.x

XRS

Model	Firmware
5440	2.2.7

Yealink

Model	Firmware
SIP-T19P	31.72.X.X
SIP-T20P	6.x.x.x/7.70.x.x
SIP-T22P	6.x.x.x/7.70.x.x
SIP-T26P	6.x.x.x/7.70.x.x
SIP-T28P	6.x.x.x/7.70.x.x
SIP-T41P	36.72.X.X
SIP-T46G	28.72.X.X
SIP-W52P	25.40.X.X
SIP-T41S	66.82.x.x
SIP-T42S	66.82.x.x
SIP-T46S	66.82.x.x
SIP-T48S	66.82.x.x

SPA-942	4.1.10 and above
SPA-962	4.1.10 and above
PAP-2T	5.1.x and above
SPA2102	5.2.x and above
SPA8000	5.1.x and above

Htek

Model	Firmware
UC902	2.0.4.2.x and above
UC924P	2.0.3.x and above

Legal Notice

This content is provided to the maximum extent permitted by applicable law. It does not imply warranties and merchant-ability, or anything exceeding their fitness for a particular purpose. 4PSA shall not be liable for any damages caused or in connection with the use of this content, including direct, indirect and consequential damages, loss of profits or special damages.

This list shall be periodically updated without notice.