



SIP Extensions (Using non Crestron SIP endpoints)



Yealink W56H



Yealink Phones are connected using a DECT Base Station. SIP Extensions are based on the IP of the base station.

Handsets are numbered incrementally
e.g. Handset 1 sip:1@<BaseStationIP>:5060
Handset 2 sip:2@<BaseStationIP>:5060

Grandstream
WP820



Grandstream WP820 Phones are directly connected and have their own IP address.

There are two accounts per handset as default :
e.g. Account 1 sip:<HandsetIP>:5061
Account 2 sip:<HandsetIP>:5062

2N Intercom



2N Intercoms are directly connected and have their own IP address.

There are two accounts per handset as default :
e.g. Account 1 sip:1D@<2NIP>:5060
Account 2 sip:1D@<2NIP>:5060

MANAGE SIP EXTENSIONS

Add SIP Extensions

Extension

DISPLAY NAME
2N

DIAL ADDRESS
sip:201@192.168.10.26

Add!

Edit Extension

DISPLAY NAME
2N

DIAL ADDRESS
sip:201@192.168.10.26

Dial Panel to Identify

Select Room Name for Display Name

Is Crestron Device

Supports Paging

Save!

Remove

Once added to the System SIP Extensions can be dialled and added to groups if enabled.

It is also possible to program Speed dials into the handsets allowing dialling of individual Crestron panels from Non Crestron handsets.

NB: We recommend setting static IP Addresses or using a DHCP Mac Reservation system to ensure sip extensions are maintained over time.