

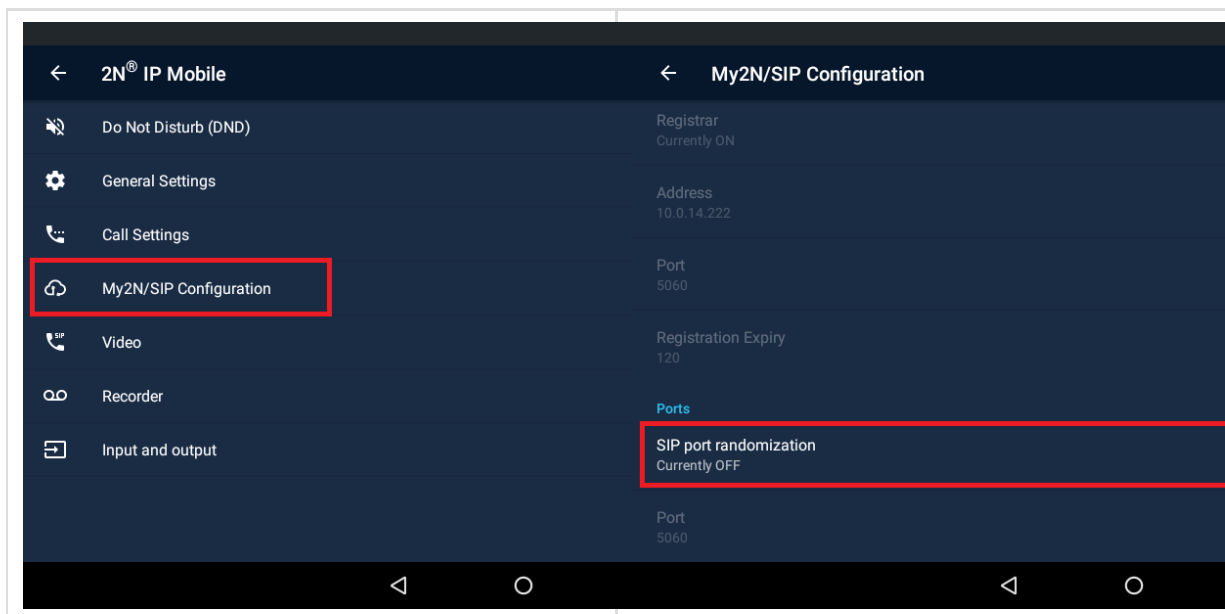
AXIS A8207-VE – Peer-to-peer call to 2N® Indoor Touch 2.0

2N® Indoor Touch 2.0 is able to receive calls from the AXIS door station A8207-VE. However there are some limitations.

- i** Limitations
- It is not possible to make a call from the 2N® Indoor Touch 2.0 towards the AXIS Door Stations.
 - No video preview during the incoming call.
 - 2N® Indoor Touch 2.0 with firmware version 4.0.5. and later.
 - Tested with AXIS A8207-VE with firmware version 18.
 - IP address of AXIS A8207-VE: 10.0.14.70. IP address of 2N® Indoor Touch 2.0: 10.0.14.55. This is only an example, please change it according to your network requirements.

Configuration of 2N® Indoor Touch 2.0

- Go to onscreen menu - Intercoms - Settings and disable SIP port randomisation feature



Configuration of AXIS A8207-VE

- Go to web management - VoIP - SIP Settings and enable SIP.

VoIP

- SIP accounts
- SIP settings**
- DTMF
- Phone book

Hardware

- Detectors
- I/O ports
- Storage

SIP settings Port settings NAT traversal Advanced

Enable SIP

Call timeout (seconds)
60

- Go to web management - VoIP - Phone book - Call button and add 2N® Indoor Touch 2.0's SIP address as a recipient of the call button press.

VoIP

- [SIP accounts](#)
- SIP settings
- DTMF
- Phone book**


Hardware

- Detectors
- I/O ports
- Storage
- Reader
- Camera

Audio

- Settings
- Audio clips

Contacts **Call button**

 **Call button**
Configure what will happen when a visitor presses the call button.

Recipients [+ Add](#)

All recipients are called simultaneously.

VMS call

Recipients + Add

All recipients are called simultaneously.

Contact

SIP address

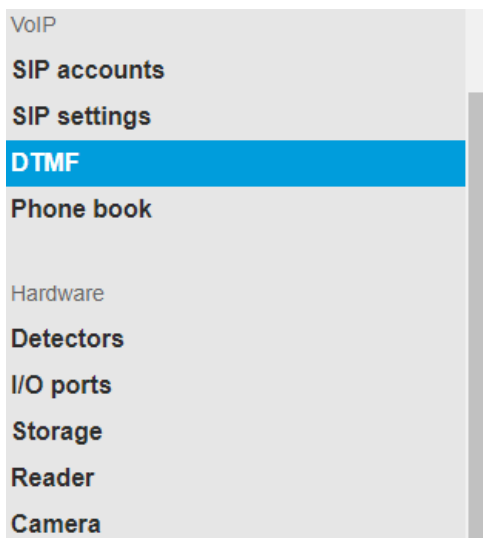
SIP address
sip:10.0.14.55

Call from SIP account
sip:10.0.14.70:5060

Test

Add **Cancel**

- Go to web management - VoIP - DTMF and add DTMF Sequence for unlocking the door by 2N® Indoor Touch 2.0.



DTMF

Name	Sequence
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Modify DTMF Configuration ?

SIP Account: Peer-to-peer accounts

DTMF using SIP INFO (RFC2976)

DTMF using RTP (RFC2833)

DTMF Sequences

Name	Sequence
<input checked="" type="checkbox"/> Unlock	00

Add...

Modify...

Remove

- Go to web management - Events - Management - Action Rules and create a new Action Rule to open the door when DTMF sequence is received during call.

Reader

Camera

Audio

Settings

Audio clips

Events

Management

Network

Certificates

Security

Settings

Action rules
Recipients
Schedules
Recurrences
Manual trigger

Name	Trigger	Schedule	Action	Recipient
<input checked="" type="checkbox"/> Call button rule	Input Signal - Virtual Inputs	-	Make Call	New Recip ▼

Add...

Copy...

Modify...

Remove

Action Rule Setup

General

Enable rule

Name:

Condition

Trigger: Start condition only

Schedule:

Additional conditions

Wait at least before re-running the rule (max 23:59:59)

Actions

Type:

Port:

Set state: Active Inactive

Duration
 Go to opposite state when the rule is no longer active
 Go to opposite state after