

## SMON 715 Cloud Setup

On power up

Set language to English

Tone to GB

Timezone to UK

### Codec

Change to pcma only

## Configuration Identity 1

snom

The screenshot shows the configuration interface for Identity 1. At the top, a red banner indicates "HTTP Password not set!". Below this, a yellow warning box states "Some settings are not yet stored permanently." with "Save" and "View Changes" buttons. The "RTP" tab is selected in the navigation bar. The "RTP Identity Settings" section is highlighted with a red box, showing the "Codec" set to "pcma". Other settings include "Packet Size" (20 ms), "Filtered Codec List" (pcma), and various encryption and transport options.

**Operation**

- Home
- Directory

**Setup**

- Preferences
- Speed Dial
- Function Keys
- Identity 1
- Identity 2
- Identity 3
- Identity 4
- Action URL Settings
- Advanced
- Certificates
- Software Update

**Status**

- System Information
- Log
- SIP Trace
- DNS Cache
- Subscriptions
- PCAP Trace
- Memory

**HTTP Password not set!**

**Some settings are not yet stored permanently.** Save View Changes ?

Login Features SIP NAT RTP Audio

**RTP Identity Settings**

Codec: pcma ?

Packet Size: 20 ms ?

Filtered Codec List: pcma

Full SDP Answer:  on  off ?

Symmetrical RTP:  on  off ?

RTP Encryption:  on  off ?

RTCP Encryption:  on  off ?

Enable Mediasec:  on  off ?

Dynamic G.726 Payload:  on  off ?

G.726 Byte Order:  RFC3551  AAL2 ?

SRTP Auth-Tag:  AES-32  AES-80 ?

RTP/SAVP: Off ?

Media Transport Offer: UDP ?

Media Transport Offer Setup: active ?

Apply

Apply and Save

### DTMF

Set DTMF via SIP INFO from off to SIP INFO only

# Configuration Identity 1



HTTP Password not set!

Login Features SIP NAT RTP Audio

### SIP Identity Settings

Voice Quality Report Collector	<input type="text"/>	?
Music on Hold Server	<input type="text"/>	?
Send Hold as Inactive	<input type="radio"/> on <input checked="" type="radio"/> off	?
Alert Info URL	<input type="text"/>	?
User Picture URL	<input type="text"/>	?
Dial Plan String	<input type="text"/>	?
Count all Groups in Dial Plan	<input type="radio"/> on <input checked="" type="radio"/> off	?
ENUM Support	<input type="radio"/> on <input checked="" type="radio"/> off	?
Country Code	<input type="text"/>	?
Area code	<input type="text"/>	?
Proxy Require	<input type="text"/>	?
Additional Supported Headers	<input type="text"/>	?
Contact Source Priority (SIP)	PAI RPID FROM	?
Q-Value	1.0	?
Proposed Expiry	3600	?
Auto Answer	<input type="radio"/> on <input checked="" type="radio"/> off	?
Long SIP-Contact (RFC3840)	<input checked="" type="radio"/> on <input type="radio"/> off	?
Support Broken Registrar	<input type="radio"/> on <input checked="" type="radio"/> off	?
Shared Line	<input type="radio"/> on <input checked="" type="radio"/> off	?
Publish Presence on Bootup	<input checked="" type="radio"/> on <input type="radio"/> off	?
DTMF via SIP INFO	SIP INFO Only	?

Apply and Save

## Set Login information as in the example below and Identity active on

The Account, Authentication Username and password should match the Authentication ID and Authentication Password in the Customer Manager, User Setup, Device for the extension

The Registrar and Outbound Proxy is the SIP Phone Registration IP Address in the Reseller Portal, Customers, Customer Info Phone Setting Info

# Configuration Identity 1



HTTP Password not set!

**Login** | Features | SIP | NAT | RTP | Audio

**Login Information**

Identity active	<input checked="" type="radio"/> on <input type="radio"/> off ?
Displayname	<input type="text" value="Test"/> ?
Account	<input type="text" value="68020023193"/> ?
Password	<input type="password" value="*****"/> ?
Registrar	<input type="text" value="185.110.183.36"/> ?
Outbound Proxy	<input type="text" value="185.110.183.36:5060"/> ?
Failover Identity	<input type="text" value="None"/> ?
Hidden Identity	<input type="radio"/> on <input checked="" type="radio"/> off ?
Authentication Username	<input type="text" value="68020023193"/> ?
Mailbox	<input type="text"/> ?
Mailbox Dial-in (if different from Mailbox)	<input type="text"/> ?
Conference Server	<input type="text"/> ?
Display Text for Idle Screen	<input type="text"/> ?
Display Text for Call Forwarding Target	<input type="text"/> ?

Apply and Save

### Incoming Call setup

To accept incoming call from Cloud, set support broken register to on

# Configuration Identity 1

snom

Logout

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Login Features SIP NAT RTP Audio

### SIP Identity Settings

Voice Quality Report Collector	<input type="text"/>	?
Music on Hold Server	<input type="text"/>	?
Send Hold as Inactive	<input type="radio"/> on <input checked="" type="radio"/> off	?
Alert Info URL	<input type="text"/>	?
User Picture URL	<input type="text"/>	?
Dial Plan String	<input type="text"/>	?
Count all Groups in Dial Plan	<input type="radio"/> on <input checked="" type="radio"/> off	?
ENUM Support	<input type="radio"/> on <input checked="" type="radio"/> off	?
Country Code	<input type="text"/>	?
Area code	<input type="text"/>	?
Proxy Require	<input type="text"/>	?
Additional Supported Headers	<input type="text"/>	?
Contact Source Priority (SIP)	PAI RPID FROM	?
Q-Value	1.0	?
Proposed Expiry	3600	?
Auto Answer	<input type="radio"/> on <input checked="" type="radio"/> off	?
Long SIP-Contact (RFC3840)	<input checked="" type="radio"/> on <input type="radio"/> off	?
Support Broken Registrar	<input checked="" type="radio"/> on <input type="radio"/> off	?

Apply and Save

## Set RTP Encryption from on to off

This needs to be done to prevent noise when a call is retrieved from Hold

# Configuration Identity 1

SR

Logout

## Operation

Home

Directory

## Setup

Preferences

Speed Dial

Function Keys

Identity 1

Identity 2

Identity 3

Identity 4

Action URL Settings

Advanced

Certificates

Software Update

## Status

System Information

Log

SIP Trace

DNS Cache

Login

Features

SIP

NAT

RTP

Audio

### RTP Identity Settings

Codec:

pcma

Packet Size

20 ms

Filtered Codec List:

pcma

Full SDP Answer

on  off

Symmetrical RTP

on  off

RTP Encryption

on  off

RTCP Encryption

on  off

Enable Mediasec

on  off

Dynamic G.726 Payload

on  off

G.726 Byte Order

RFC3551  AAL2

SRTP Auth-Tag

AES-32  AES-80

RTP/SAVP

Off

Media Transport Offer

UDP

Media Transport Offer Setup

active

Apply

Apply and Save

Note when placing a call on hold the SNOM D715 provides dials tone to invite the user to enter the dialled number.