

SIP-TA Snom 320

-
-
- (BLF)
- (Voice page call)
- - (Conference Call Add on)

1 .

, HTTP .
WEB-, Identity

- , (12)

, :

Identity active:
Displayname: ,
Account:
Password:
Registrar: :
Outbound Proxy: ()

, 3 .

[Login](#)
[SIP](#)
[NAT](#)
[RTP](#)

Login Information:

Identity active: ☒ on ☐ off [?](#) *

Displayname: [?](#) *

Account: [?](#) *

Password: [?](#) *

Registrar: [?](#) *

Outbound Proxy: [?](#) *

Failover Identity: [?](#)

Authentication Username: [?](#)

Mailbox: [?](#)

Ringtone: [?](#)

Custom Melody URL: [?](#)

Display text for idle screen: [?](#)

Ring After Delay (sec): [?](#)

Record Missed Calls: ☒ on ☐ off [?](#)

Record Dialed Calls: ☒ on ☐ off [?](#)

Record Received Calls: ☒ on ☐ off [?](#)

Identity is hidden: ☐ on ☒ off [?](#)

[Apply](#)
[Re-Register](#)
[Play Ringer](#)

[Remove Identity](#)
[Remove All Identities](#)

1.

Snom 320, identity Mailbox .

[Mailbox:](#)

[?](#)

2. MWI Snom 320

(BLF)

(BLF) Snom 320, WEB- Function Key (3).

Setup

Preferences

Speed Dial

Function Keys

Identity 1

Identity 2

3. Function Key

Function Key :

1. , ;
2. (BLF);
3. , .

	P1	1	Active ▼	123456@callcentre:5064 ▼	2	None ▼	BLF ▼	3	<sip:1000@callcentre:5064;user=pho	P7	
	P2		Active ▼			None ▼	BLF ▼			P8	
	P3		Active ▼			None ▼	BLF ▼			P9	
	P4		Active ▼			None ▼	BLF ▼			P10	
	P5		Active ▼			None ▼	BLF ▼			P11	
	P6		Active ▼			None ▼	BLF ▼			P12	

Apply

4. BLF Snom

(Voice page call)

- (Conference Call Add on)

Snom Function Keys :

Operation

- Home
- Directory

Setup

- Preferences
- Speed Dial
- Function Keys
- Identity 1
- Identity 2
- Identity 3
- Identity 4
- Identity 5
- Identity 6
- Identity 7
- Identity 8
- Identity 9
- Identity 10
- Identity 11
- Identity 12
- Action URL Settings
- Advanced
- Certificates
- Software Update

Status

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

Manual

 **Some settings are not yet stored permanently.** [Save](#) [View Changes](#) 

 Key Settings:

On this page you can specify the settings for programmable keys on your snom phone. Use **Context** to specify the identity context for that key e.g. this identity will be used to subscribe for a particular extension. **Type** will select the actual functionality of a particular key. In the last argument field **Number**, the actual telephone number, sip url, dtmf sequence, action url or key type can be stored. Please refer to your phone manual for more details.

ABS

Presence State

Call Lists

Forward all

Prev. Outgoing ID

Next Outgoing ID

None

Menu

Menu

Redial

Context	Type	Number
 RECORD	Key Event	Transfer
 RETRIEVE	Key Event	Retrieve
 REDIAL	Key Event	Redial
 HELP	Key Event	None
 SNOM	Key Event	None
 CONFERENCE	Conference Server	*71#@pv.ssw3
 TRANSFER	Key Event	Transfer
 HOLD	Key Event	Hold
 DND	Key Event	DND
 DIRECTORY	Key Event	Directory
 MENU	Key Event	Menu

5. CONFERENCE

CONFERENCE , Type Conference Server *71#@SIPdomain, SIPdomain - SIP , .