# Quickstart User Guide snom 105

# How to connect your snom 105

- handset and then to the jack on the left-hand side of First connect one end of the handset cable to the
- into the RJ45 (LAN) connector and the other end into the network side to establish a data link. Plug in one end of the Ethernet (network) cable
- casing into the mains. insert the plug of the power supply into the connector next to the data line and hook up the If you are using an extra power supply please

# Selecting the language

Select the language and press  $\checkmark$ press , then go to "Language" Enter to select this menu entry. Select "Base" and submenu "Settings" with or 1 and press Press the menu key and then go to the

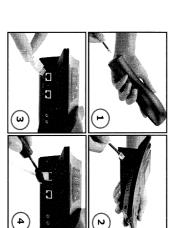
### Display Method anguage

# Dialing a phone number

- addresses can be entered via the numeric block. Telephone numbers, SIP addresses and IP/H.323
- You will find the "@" symbol by pressing the numeric key "1" several times.
- Press \(\sigma\) to start the call

# Key mapping for input

- 1 1 Moves the cursor right. Moves the cursor left.
- **∵** Deletes the character to the left of the cursor.
- Changes input mode to numbers
- 123 ABC Changes input mode to capital letters
- Changes input mode to small letters
- abc



## Adjusting the volume

- While conducting a call you can use to invoke the volume control.
- Increases the volume in individual steps. Reduces the volume in individual steps.

1 1

- Sets the volume and returns
- Returns without setting the volume.

To adjust the volume via menu:

- Press menu key 🔚 , "Settings"/"Tones"
- Here the volume of the casing speaker, of the handset speaker or of the headset speaker can be adjusted.
- Press 1 to select.

# Switching between headset and handsfree

modes During a call it is possible to easily switch between the two

- ≙ Switch to handsfree mode
- ¥ Switch to handset mode.
- Accept incoming calls in headset mode.
- Returns to the idle state.

### Ring tones

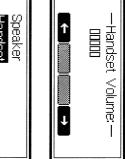
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-Enter Number

- Via the menu "Settings"/"Tones" the following window (see left picture) is called up.
- Select the submenu "Ring Tones" to set the tone.
- Moves cursor to next ring tone
- Moves cursor to previous ring tone
- Activates the selection and returns
- Returns without changing the ring tone

### Phone info "About"

- Via the menu "Settings"/"About" the following window (see left picture) is activated.
- It indicates the type of phone, the software version, the MAC address and the current assigned IP address





MAC: 00041320000E snom105-SIP 2.00v 5( 192.168.173.196



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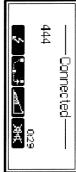
### Call transfer

- While a call is in progress, put the connected party on hold by pressing the hold key  $\blacksquare$  R or  $\blacksquare$   $\checkmark$   $\blacksquare$ .
- Press the transfer key and dial a number.
- Press 

  to transfer call to the other party or 

  to

Conference



- Scrolls the message forward.
- Scrolls the message backward
- Call mailbox to listen into recorded

Nook

→ ÷

- off handset
- Back to idle screen.















- \ X
- Opening this unit will void the product warranty.

Do not disassemble this unit.

- Power Supply: Power feeding over the network cable (PowerDsine product family 4000 and 6000 as well as RedHawk product family 8400).
- An external power supply (48 V)
- Do not locate power and network cable where a person can step or trip on.

Press function key to disconnect the

conference.

Press function key to connect all

phones involved in a conference.

Press function key and the second set of

function keys is accessable.

Scenario: Phone is connected with at least two calls, one

is held and one is connected.

Checking your voicemail

- Do not expose to humid environment
- Place this unit only on even, horizontal surfaces
- To clean the snom 105 use anti-static cloth Do not use liquid cleaners.

Missed calls: 2 Oct 11



To connect the mailbox to listen into the recorded messages press function key or hook off the

handset.

After pressing the function key  $\square$  the phone displays more information about the number of new and old but

stored recorded messages.

At the idle screen the small letter icon symbolizes new

recorded messages.

The current product documentation can be obtained from our web site:

**User Manual and Data Sheet:** http://www.snom.com/support\_dl\_en.php

http://www.snom.com/faq\_en.php

If you are facing problems installing your snom 105 VoIP phone, after reading the documentation inform our support: **support@snom.de**