

snom UC600

Enhancing your business communications



OPTIMIZED FOR
Microsoft® Lync™

- Easy-to-use phone with familiar, traditional feel
- Two-line backlit LCD display
- Excellent voice quality
- Facilitates call handling from phone to PC
- Speakerphone and headset connector for hands-free use
- Standard alphanumeric keypad
- Dedicated keys: redial, hold, delete, speakerphone, headset, mute microphone, volume control
- Presence/status indication

Unified Communications (UC) aims to improve the availability of colleagues and contacts regardless of location whilst guaranteeing effective communication between them. The **snom UC600** is snom's no-frills Unified Communications device with the look and feel of a traditional desk phone, but especially designed for use with Microsoft® Lync. Thanks to a comprehensive feature and function set, a wide range of business communications challenges can be overcome.

Combining traditional phone functionality with PC communications, the **snom UC600** offers easy plug-

and-play via the attached USB cable. The **snom UC600** is fully optimized for Microsoft® Lync and immediately adopts the registration information of the Microsoft® Lync Client.

The **snom UC600** includes the entire range of user-friendly business features and functions and is equipped with a two-line backlit LCD display indicating your online status, incoming caller ID and time. Alongside a sophisticated presence status light for effectively directing calls, the **snom UC600** also offers a series of convenient keys to control calls, such as redial, hold, and delete keys,

speakerphone and headset keys, and volume control and microphone mute keys.

Clear, high definition wideband audio provides premium audio telephony by eliminating background noise and echoes and delivering excellent voice quality. The speakerphone and the headset connector offer convenient hands-free options for effectively carrying out your office work. By implementing the **snom UC600**, you will streamline your enterprise's communications and increase productivity.

Technical Data snom UC600

GENERAL FEATURES

- **Required desk space:**
Approx. 170 x 170 mm (6.7" x 6.7")
- **Weight:** Approx. 1.06 kg (2.34 lb)
- **Safety:** IEC 60950-1:2005
- **Certifications:** FCC Class B, CE Mark, CSA Mark
- **Power:**
From PC via the captive USB connector (USB 2.0, < 500 mA 5 V)

DEVICE CONTROLS AND KEYPAD

- 4x3 alphanumeric keypad
- Redial key
- Hold key
- Delete key
- Mute microphone key with LED indicator
- Speakerphone key with LED indicator
- Headset key with LED indicator
- Volume adjust key
- LED voice message indicator
- Multi-color LED presence indicator

AUDIO

- TIA-920
- Frequency response: 200 – 7kHz
- >58dB [200, 7000] Hz
- Dynamic range: >80 dB (@ 1kHz)
- Total Harmonic Distortion + Noise: <3% (@ 200 - 7kHz)
- 4P4C connector for headsets

AUDIO ENHANCEMENTS

- Automatic Gain Control
- Dynamic Noise Reduction
- Acoustic Echo Cancellation

MINIMUM SYSTEM REQUIREMENTS

- PC with Office Communicator 2007 R2 version 3.5.6907.37 or a later version installed
- One available USB 2.0 compliant connection

ENVIRONMENTAL REQUIREMENTS

- **Temperature:** 0°C to 40°C (32°F to 104°F)
- **Relative Humidity:**
95% max (non- condensing)
- **Altitude:** -304.8 meter to 3962.4 meter (-1000 feet to 13,000 feet)
- **Light Exposure:** Fluorescent overhead lighting and window filtered daylight (typical offices)

TSAnet

- Device makers and MS participate in common support infrastructure (TSAnet) for rapid resolution of support tickets

SNOM UC600 SHIPS WITH:

- snom UC600 base with
- Captive USB cable
- Handset
- 1.8 m (6 ft.) handset curly cord
- Quickstart Guide

USER INTERFACE

- Redialing last number dialed
- Holding/ unholding call
- When dialing: Deleting entire number
- Delete last digit entered on keypad
- Reject incoming call
- Turning speakerphone on and off
- Selecting the headset as the audio device
- Muting/ unmuting microphone
- Adjusting volume



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