

Microsoft® Lync™ 2010 qualified devices **snom 821 UC edition** and the **snom 300 UC edition**, have been rigorously tested and qualified by Microsoft Corp. for interoperability with the Lync Server 2010 and are the only phones to receive Microsoft® qualified phone status.

The **snom UC600** belongs to the fully integrated Optimized for Lync range of phones and is a purpose-built USB desktop phone that provides seamless operation with the Lync soft client.

The snom UC portfolio expands functionality beyond voice features by adding support for the productivity features included in Lync, such as presence, quick dialing from your Lync buddy list (on the **snom 821 UC edition**) and more. Both the **snom 821 UC edition** and **snom 300 UC edition** feature snom UC edition firmware, which is qualified with Microsoft® Lync™ 2010 through Microsoft's Compatible Devices Program.

snom technology AG

Charlottenstraße 68–71
10117 Berlin
Germany

Tel: +49 30 39833-0
Fax: +49 30 39833-111
E-Mail: info@snom.com

snom technology Inc.

18 Commerce Way
Suite 6000
Woburn, MA 01801, USA

Tel: +1 978-998-7882
Fax: +1 978-998-7883
E-Mail: infoUSA@snom.com



Member of Compatible
Devices Program for



Microsoft®
Lync™

snom-uc.com

ALLOY
1800 817 807

www.alloy.com.au
sales@alloy.com.au

Proudly distributed in Australia by
Alloy Computer Products Pty Ltd

Melbourne
4/585 Blackburn Road, Notting Hill, VIC 3168
Tel: (03) 85629000 Fax: (03) 8562 9099

Sydney
Suite 204, Milsons Landing, 6A Glen Street,
Milsons Point, NSW, 2061
Tel: (02) 8080 9600 Fax: (03) 8562 9099

Unified Communications –
snom UC edition

snom UC600 - optimized for Microsoft Lync

The **snom UC600** is a traditional IP desk phone 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.



OPTIMIZED FOR
Microsoft® Lync™

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, flash and delete buttons, a speakerphone and headset button, volume control and a microphone mute button.

snom-uc.com

snom 300 UC edition - qualified for Microsoft Lync

The **snom 300** is the company's most widely-deployed IP-based desktop business phone, providing traditional business telephony functions in addition to advanced functionalities such as multiple lines, programmable keys, backup failover line identities, low power consumption, Lync presence, and superior voice quality at an extraordinary price.



qualified for
Microsoft®
Lync™

Capable of supporting multiple SIP and / or Lync accounts (up to twelve accounts for the snom 821, up to 4 for the **snom 300 UC edition**), the snom 821 UC edition and the **snom 300 UC edition** are the only phones in the market that can concurrently operate in a mixed environment of Lync 2010 and SIP on a single phone without an additional gateway, offering maximum flexibility and failover capabilities to the end customer.

Firmware requests: snom.com/lync

snom 821 UC edition - qualified for Microsoft Lync

The **snom 821** is the first qualified device on Microsoft®'s UC platform with extended feature support for even greater performance.



qualified for
Microsoft®
Lync™

The **snom 821 UC edition** offers expanded functionality for business applications, including a high-resolution TFT color display, presence display and settings, Microsoft® server side address book search, support of speed dialing of client contacts, and an on-board gigabit-Ethernet switch.

Firmware requests: snom.com/lync