Skype now available for Nokia smartphones in Ovi Store

More than 200 million smartphone users worldwide now have Skype at their fingertips

Luxembourg and Espoo, Finland - Skype and Nokia today jointly announced the release of Skype for Symbian, a Skype client for Nokia smartphones based on the Symbian platform, the world's most popular smartphone platform. Skype for Symbian will allow Nokia smartphone users worldwide to use Skype on the move, over either a WiFi or mobile data connection (GPRS, EDGE, 3G). It is now downloadable for free from the Ovi Store, Nokia's one-stop shop for mobile content.

Skype for Symbian enables Nokia smartphone users to:

- Make free Skype-to-Skype calls to other Skype users anywhere in the world*
- Save money on calls and texts (SMS) to phones abroad
- Send and receive instant messages to and from individuals or groups
- Share pictures, videos and other files
- Receive calls to their existing online number
- See when Skype contacts are online and available to call or IM
- Easily import names and numbers from the phone's address book

Skype for Symbian will run on any Nokia smartphone using Symbian ^1, the latest version of the Symbian platform. Skype will soon introduce this client to Symbian mobile devices from other manufacturers, including Sony Ericsson.

"Symbian enables us to bring smartphones to more and more people and ensures scale for our solutions and compelling services, such as Skype. We're seeing around 1.5 million downloads a day on Ovi Store now and believe that the Skype client for Nokia smartphones will have wide appeal to Symbian users," said Jo Harlow, Senior Vice President for Smartphones, Nokia.

"Skype, the king of Internet communications, running on Symbian, the world's dominant smartphone platform, makes for an explosive combination," said Larry Berkin, Head of Global Alliances and GM USA, Symbian Foundation. "With Symbian's global reach, Skype is that much closer to becoming the ubiquitous real-time communications platform for hundreds of millions of Symbian-based mobile users."

Russ Shaw, General Manager, Mobile at Skype said, "With Skype for Nokia smartphones, more than 200 million smartphone users worldwide** will be able to take the Skype features they love with them on the move. Alongside Skype's relationships with operators and handset manufacturers worldwide, making Skype available direct to consumers will help millions of users keep in contact with the people that are important to them without worrying about the cost, distance or whether they are away from a computer."

The initial Skype for Symbian application is compatible with the following Nokia touchscreen models: Nokia N97, Nokia N97 mini, Nokia X6, Nokia 5800 XpressMusic and Nokia 5530 and the following non-touch devices: Nokia E72, Nokia E71, Nokia E90, Nokia E63, Nokia E66, Nokia E51, Nokia N96, Nokia N95, Nokia N95 8Gb, Nokia N85, Nokia N82, Nokia N81, Nokia N81 8 Gb, Nokia N79, Nokia N78, Nokia 6220 classic, Nokia 6210 Navigator, Nokia 5320.

For more information on Skype for Symbian, including the latest supported handset list, at<u>http://www.skype.com/go/symbian</u>.

* Skype recommends use of an unlimited data plan to avoid incurring additional charges from operators. Users should also be aware that extra charges may apply if they use Skype over a mobile data connection when abroad. ** According to Informa Telecoms and Media

Nokia and the product names referenced in the release are trademarks of the Nokia Corporation.

About Skype

Skype is software that enables the world's conversations. Millions of individuals and businesses use Skype to make free video and voice calls, send instant messages and share files with other Skype users. Everyday, people

everywhere also use Skype to make low-cost calls to landlines and mobiles. Download Skype to your computer or mobile phone at <u>www.skype.com</u>.

About Nokia

Nokia is a pioneer in mobile telecommunications and the world's leading maker of mobile devices. Today, we are connecting people in new and different ways - fusing advanced mobile technology with personalized services to enable people to stay close to what matters to them. We also provide comprehensive digital map information through NAVTEQ; and equipment, solutions and services for communications networks through Nokia Siemens Networks.