

September 26, 2006

## **It's what computers have become – the new Nokia N95**

Nokia Open Studio 2006, New York, US - Nokia today introduced the Nokia N95, an all-in-one multimedia computer with a pioneering 2-way slide concept, integrated GPS functionality, a 5 megapixel camera and support for high-speed mobile networks, making it easier to watch and record videos, listen to songs, take high-quality photos, browse the internet, or catch up on email while on the move.

“The Nokia N95 brings a range of multimedia ingredients together, such as a fantastic display, outstanding photo and video capability and high-speed connectivity, making it the ultimate multimedia computer,” said Anssi Vanjoki, Executive Vice President, Multimedia, Nokia. “This single device – which fits easily in your pocket – can replace stand-alone devices that you no longer need, whether it's your music player, your digital camera, PDA or navigation device. Most importantly, the Nokia N95 is with you and connected when you want to use it.”

The innovative 2-way slide concept makes it easy to switch between different modes, going from reading maps to watching a video with a simple slide. A numeric keypad slides out from one end of the device while dedicated media keys slide out from the opposite direction, converting the display into full screen landscape mode. With powerful 3D graphics, the Nokia N95 has a stunning user interface that makes it intuitive to find the features and services you want.

With its integrated GPS at your fingertips, finding your way just got easier. The Maps application includes maps for more than 100 countries, enabling users to explore the world, find specific routes or locate services such as restaurants and hotels and covering more than 15 million points of interest. You can also purchase additional features, such as city guides and voice guided navigation.

With the Carl Zeiss optics on the 5 megapixel camera, you can capture print quality photos and DVD-like quality video clips. Photos and video clips can be enjoyed on a compatible television thanks to the device's TV out feature and support for Universal Plug and Play (UPnP) technology.

Designed for High Speed Downlink Packet Access (HSDPA) networks and with support for WLAN, EDGE and WCDMA networks, the Nokia N95 provides excellent coverage and speeds wherever you may be. In HSDPA networks, browsing the internet, reading email, streaming video and downloading large files can be carried out up to 10 times faster than with 3G.

The Nokia N95 also offers a first class entertainment experience with the combination of a large 2.6" QVGA 16 million color display, impressive 3D graphics, built-in stereo speakers offering a 3D stereo effect, standard 3.5 mm audio jack, support for compatible microSD cards and mini USB for convenient data transfer. Browsing the internet on the Nokia N95 is a pleasure using the Nokia Web Browser with Mini Map, with new features such as a floating toolbar, password manager and auto complete, as well as web feeds with support for Atom and auto update.

The Nokia N95 is based on the world's leading S60 software on Symbian OS, enabling you to personalize your device from a wide choice of compatible applications that can be downloaded to the Nokia N95, including games, navigation, entertainment, productivity and creativity. The Nokia N95 comes out of the box ready to create, connect, consume and interact with some of the internet's most popular services. Use Yahoo! Search to search for and find most anything on the web, scroll through a book with Amazon's MobiPocket Reader or snap a photo and send it directly to your Flickr site.

September 26, 2006

The Nokia N95 is expected to start shipping in volumes during the first quarter of 2007 at an estimated unsubsidized retail price of 550 euros.

**Notes to editors**

High Speed Downlink Packet Access (HSDPA) is a high capacity 3G technology that can increase the data speeds when using advanced data services from 384 kbps with current WCDMA. In the first phases, HSDPA users can initially expect average data speeds of 1-2 Mbps, which in subsequent phases is expected to increase to over 10 Mbps. The increased spectral and hardware efficiency that HSDPA delivers can bring lower costs to operators. There are currently approximately 20 commercial HSDPA networks in the world.

Photos and videos of the Nokia N95 can be found at <http://www.nokia.com/press/openstudio2006>

**About Nokia Nseries**

Nokia Nseries is a range of high performance multimedia computers that delivers unparalleled mobile multimedia experiences by combining the latest technologies with stylish design and ease of use. With Nokia Nseries products, consumers can use a single device to enjoy entertainment, access information and to capture and share pictures and videos, on the go at any time.

**About Nokia**

Nokia is a world leader in mobile communications, driving the growth and sustainability of the broader mobility industry. Nokia connects people to each other and the information that matters to them with easy-to-use and innovative products like mobile phones, devices and solutions for imaging, games, media and businesses. Nokia provides equipment, solutions and services for network operators and corporations.

**Media Enquiries:**

Nokia, Multimedia  
Communications  
Tel. +358 7180 45667

Nokia  
Communications  
Tel. +358 7180 34900  
Email: [press.office@nokia.com](mailto:press.office@nokia.com)

[www.nokia.com](http://www.nokia.com)

Please visit the Open Studio 2006 website for more information and press photos:  
<http://www.nokia.com/press/openstudio2006>