

## Samsung Reveals the Latest in Mobile Convergence Devices Ready for Mobile WiMAX Technology

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Samsung Electronics Co., Ltd, a global leader in telecommunication network systems and handsets, unveiled the latest in mobile convergence device, the SPH-P9000 Deluxe MITs at Mobile WiMAX Summit 2006. The SPH-P9000 is the true convergence device capable of voice and multimedia data communications through Mobile WiMAX technology.

The SPH-P9000 is the ideal companion for users to usher in the new era of mobile convergence technology. The expected growth of Mobile



WiMAX services will result in an increasing demand for multifunctional devices. The SPH-P9000 is a PDA-based device utilizing Mobile WiMAX and CDMA EV-DO connectivity.

Users will have wireless access to the Internet utilizing Mobile WiMAX connectivity. Simultaneously, the CDMA EV-DO technology provides mobile phone connection for voice communication. With Microsoft Windows XP as the operating system, users will find the contents and applications familiar and easy to use for work and play.

The SPH-P9000 comes with a QWERTY keyboard for painless typing and internet surfing, while the MP3 player function, VOD, and camera function provide a quick access to multimedia entertainment. The five inch WVGA screen is prepared for movie and document viewing, while the 30GB hard drive stores music, movies, and documents. All of these unique features are combined into one device that weighs in at a little over one pound. The SPH-P9000 is truly a unique and versatile mobile device.

Kitae Lee, President of the Telecommunication Network Business at Samsung Electronics, says "Our new SPH-P9000 is just one of the few Mobile WiMAX convergence devices to be introduced to the world. Samsung will expand our portfolio of mobile convergence devices, as we expect to expand our global Mobile WiMAX services globally." He adds, "Samsung will continuously drive the market with pioneering telecommunication technology and services. Samsung will meet the demands of Mobile WiMAX services and convergence devices by delivering the right combination of technology and design,"

The SPH-P9000 will be launched in Korea first half of 2007.

Source: Samsung



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