

Samsung Intros Phone with File Viewing Capabilities

March 29 2005



- The file view function allows users to view document and image files over the mobile phone

- Remote control functionality provides control of PC and automobile navigation, as well as TV

Samsung Electronics introduces its first "file viewer" phones (model name: SPH-V6500, SCH-V650) that allow users to view document and image files over the mobile phone. This phone is expected to enhance productivity of businesspeople that are constantly on the go but need to view business-critical information, such as PDF files, at anytime and



anywhere.

Data can be easily downloaded on the phone in its original file format through a PC connection, similar to an external storage device. Files that are readable on the phone include Microsoft Word and Excel, as well as PDF, JPG, and TXT files.

In addition, the 1.3 megapixel camera phone features a 16 million-color LCD and a remote control functionality that provides universal control of home appliances including the air conditioner, PC, game console, TV, DVD and navigation in automobiles, as well as TV, VCR and home karaoke. It also acquired the S-Mark certification from the Korean government for its anti-bacterial silver nano-particle coating .

The file viewer phone supports various multimedia functions. Users can watch VOD programs and find the words to their favorite songs. It also offers 7 different fonts that enable personalized messaging. In particular, the SCH-V650 uses the WIPI 2.0 version, the Korean wireless internet platform, and is expected to increase ease of enjoying various contents.

Citation: Samsung Intros Phone with File Viewing Capabilities (2005, March 29) retrieved 1 May 2024 from <u>https://phys.org/news/2005-03-samsung-intros-viewing-capabilities.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.