

NEWS RELEASE

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FlyOver Visual MAP™ Technology the first 3D aerial imagery Map to enriched Kenwood's new HDD car navigation system

SEVILLE, SPAIN, October 6, 2002 at ETRE 2002 Conference... FlyOver Technologies, Inc. announced today that the company's Visual Map technology was implemented in Kenwood's latest release of a Hard Disk Drive based Car Navigation System in Japan, enriching users with Aerial map "Sky Cruise View".

It is the first car navigation system where aerial imagery is implemented as realistic 3D navigation map with all maps attributes. Using the database of aerial imagery, "Sky Cruise View" can indicate the current car position and trace the car movement in real-time via an on board GPS. In addition the "Sky Cruise View" provides route guidance and Point of Interest placement. "Sky Cruise View" can be displayed on split screens, can change map scales and angle of view continuously, and can scroll or turn around freely. The same familiar digital maps user interface, feel and use are implemented in the new "Sky Cruise View". "Sky Cruise View" supports 13 major Japanese cities.

The market of car navigation system in Japan is still increasing and reached a shipment of 2 million units in 2001. The market of automobile maker option reached a shipment of 1 million units, and is expected to grow 10% per year. The after market is expected to reach 0.98 million units in 2002 and is expected to continue its growth.

Isaac Levanon, Chairman and Chief Executive Officer of FlyOver, stated, "Kenwood's latest car navigation system is a vote of confidence in the commercializing value of FlyOver technology to enhance driver's navigation experience. We overcame major technical barriers to provide smooth continues movements over the 3D image. It enables FlyOver to offer car navigation providers the benefit to integrate FlyOver technology without redesigning their hardware, hence reducing both cost and time to market" added Mr. Levanon.

Click below to see FlyOver on Kenwood site:

<http://www.kenwood.com/j/products/carnavi/>

Instructions: select HDX 700 3rd button option on left, then select the 3d button option (the first Japanese bellow Audio Control)

About FlyOver:

Operates in Japan, Singapore and Israel, FlyOver offers the world's most sophisticated and optimized image streaming with 3D maneuverability for digital navigation systems. The company's strategic partners include car navigation makers, mapping data and point of interest providers, aerial and satellite imagery sensing entities.

FlyOver provides Visual Map™ patented (pending) technology to replace static mapping with real high definition imagery (satellite/aerial) for all devices, including PCs, PDAs, In-Car Navigation Systems and mobile handsets. Providing an interactive ability for people to view visual maps with motion (like a bird flying) and change the face of mapping by giving us the freedom to look at the

world and related information in a more realistic way. All is accessible over narrowband communication with extremely thin client viewer, as software only solution with no hardware support including DirectX, DirectDraw or OpenGL support.

Kenwood Press Release in Japanese http://www.kenwood.com/j/press/press20021001_2.html

FlyOver name, logo and Visual Map are trademarks of FlyOver Technologies, Inc.