

Quarterly Newsletter

GlobalTop Technology

Special points of interest:

- * Estimated 2007 to 2009 CAGR (Compound Annual Growth Rate) for GlobalTop GPS Module is 50%.
- * PAB (GPS Module with Smart Antenna) is the most enquired GPS module in our line-up.
- * GlobalTop now offers comprehensive AGPS and Magnetic Variation Solutions
- * GlobalTop Shipment Tracking System now online on GlobalTop website.

GlobalTop Expects Growing Sales in GPS Modules by 40% This Year

Comparing the total GPS modules sold last year and the 1st quarter of 2009, GlobalTop estimates the annual total sales of its popular GPS module series for 2009 will surpass last year by as much as 44% despite economic slow-downs during the 1st quarter. This surge of demands for GPS modules has been mainly contributed by the ever rising need in the business and consumer sectors for a cost effective, and yet high quality counterparts.

As the newly appointed deputy general manager, Nelson Yang has brought refreshing changes to the company's product line up. "Based on the sales statistics of 2007 and 2008, we see an astounding 56% increase in GPS module annual sales," said Nelson, "and this is the main reason why we

decided to focus the company resources in making better, more easy to implement modules with more functionalities." Indeed, with the uprising of GPS capable smart phones from Apple, HTC, and Google Androids, the need for independent GPS receiver starts to dwindle even though the adoption rate of GPS technology has reached a record high. This is why GlobalTop is currently busy in researching new GPS module models that will be making their way to system designers, manufacturers, and distributors around the globe at the bottom half of this year. "But this is not all," Nelson emphasized,

"We are also putting forward a major effort on the development for a complete GPS telemetric tracking solution platform. Besides integrating the latest in hardware technology, there will be heavy investment in software talents for this project. Our goal is to provide an easy to use platform that shortens development cycle which enables our customers to capture their fair share of market in the shortest amount of time." ¶

Annual GPS Module Sales Growth Rate

Year to Year	Sales Growth Rate
2007 ~ 2008	56 %
2008 ~ 2009	44 %



South Korea Find New Ways of Combining GlobalTop GPS Modules with Child Care

Nothing is more valuable to parents than the well-being of their children; this is why GlobalTop Technology is proud to have its GPS module being integrated into one of the most convenient children care system from South Korea. This system uses a small GPS receiving device which can be

easily carried in the backpacks or pockets of small children. By joining forces with the popular telecommunication service provider, the device sends location data at set intervals through a wide coverage wireless network to a highly specialized database, which then re-transmit the

location data to the user's computer or cell phones using SMS text messaging service. With pleasing looks and 2 color choices, it is expected that the device will find a home in the backpacks of 2.8 million children under the age of 10 in South Korea. ¶

Have questions or comments? Send them to sales@gtop-tech.com