



## GenComm Introduces the GC724A Cable & Antenna Analyzer

**Seoul, Korea. November 15, 2006.** GenComm today announced the introduction of its new Cable and Antenna Analyzer (GC724A) providing all the functionality to characterize the physical performance of cell sites.

One of the most common problems in wireless networks occurs in the antenna systems of base stations and repeaters, which degrades over time reducing coverage and dropping calls.

It is critical for service providers to avoid service outages and minimize maintenance cost by performing proactive maintenance routines to early identify potential problems.

"The GC724A is the ideal solution for troubleshooting and maintaining cell sites" said Mr. Hyeon-Seok Sohn, president of GenComm, "Its portability, ease of use, and affordability among other features, makes the GC724A the most competitive solution in the market".



Additional information can be found at [www.gctm.net/products.htm](http://www.gctm.net/products.htm)

### About GenComm

GenComm is committed to create optimal solutions for customers, providing superior value through engineering excellence and efficient operations. GenComm is a leader provider of test & measurement solutions for wireless networks worldwide. GenComm was incorporated in November, 2001 in Seoul, South Korea. More information is available at [www.gctm.net](http://www.gctm.net)