



**PRESS RELEASE**  
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## **Advantech Announces Significant Enhancement to its IP Routing Suite**

February 26, 2008, Montreal, Canada - Advantech AMT Inc, a leading provider of advanced satellite and microwave products and solutions, announces immediate availability of a significant enhancement to its IP routing suite.

In addition to standard static routes and RIP/RIP2 support, Advantech is also introducing new routing capability with addition of state-of-the-art Open Shortest Path First (OSPF) routing suite. The Open Shortest Path First (OSPFv2) protocol is a link-state routing protocol designed to be run internally on a single autonomous IPv4 system. Each router designated to run OSPF maintains an identical database describing the autonomous system's topology. From this database, a routing table is calculated by constructing a shortest- path tree. OSPF has been added to all of Advantech's IP capable interface cards and is available across Advantech's entire modem lines.

“Our new OSPF capability demonstrates our continuing efforts to provide seamlessly transitioning of terrestrial and satellite based IP routing protocols.” stated Mr. Vagan Shakhgildian, President of Advantech AMT, “This further demonstrates our willingness to integrate advanced features which bring value to our customers and system integrators.”

### ***About Advantech AMT***

Advantech AMT is a world-class designer and manufacturer of leading edge Communication products for Satellite Ground Stations and for Wireless Base Stations. With offices in Canada, Europe and the U.S.A, Advantech AMT provides global product support expertise. The main products designed and manufactured by the company are Solid State Power Amplifiers (SSPA) available in output power from 1W to 3200 W, Block-Up Converters (BUCs), frequency converters, modems operating up to 140 Mbps, INTRAC™ antenna tracking control systems, data broadcast receivers, satellite terminals, and other related sub-systems. Advantech is ISO-9001: 2000 certified.

To find out more about Advantech AMT, please visit our website [www.AdvantechAMT.com](http://www.AdvantechAMT.com)

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