

Robert Carrick of Fine Point Technologies Named as Panelist at the Second Annual AdvancedTCA Summit

New York, NY, July 11, 2006 —Fine Point Technologies, Inc., today announced that Robert (Bob) Carrick, Broadband Product Director, will be a Panelist at the Second Annual AdvancedTCA Summit. The Summit will be held at the Santa Clara Marriott Hotel on October 17–19, 2006.

The panel will be Session 102, Triple-Play Networks, on Wednesday, October 18, from 8:30 to 10:00 AM. Mr. Carrick will be speaking specifically on using the AdvancedTCA solution to provide residential Internet services. The Advanced Telecom Computing Architecture (AdvancedTCA or ATCA) is a series of industry standard specifications for the next generation of carrier grade communications equipment.

Bob Carrick, Broadband Product Director at Fine Point Technologies, commented, “AdvancedTCA allows for service providers to roll out next generation services on a single common hardware platform, a common platform that decreases both time to market and costs related to deploying new revenue increasing Internet based services. We are pleased to be able to present and speak on this topic at the AdvancedTCA summit.”

“We see telcos and equipment manufacturers around the world using AdvancedTCA as a solid foundation on which to offer triple-play services, quadruple-play services, and beyond, to help introduce a new era of ubiquitous communications,” said Dr. Lance Leventhal, Program Chairperson, AdvancedTCA Summit.

Fine Point Technologies currently provides two applications for Broadband Residential Services on the AdvancedTCA platform: the ServPoET product line, which provides PPPoE subscriber termination of up to 72,000 simultaneous sessions, and the TR-069 CWMP Device Manager, a network based server that can manage and provision TR-069 enabled Customer Premise Equipment (CPE).

About Fine Point Technologies: Fine Point Technologies (www.finepoint.com) offers a range of solution-based technologies designed with the singular goal of enabling broadband and dial-up Internet service providers to better gain, maintain, and retain subscribers. By focusing on subscriber self-installation and enhanced customizability, Fine Point Technologies solutions grow service provider revenues while reducing the costs of service deployment and customer retention.

About The AdvancedTCA Summit: The AdvancedTCA Summit is the only conference dedicated entirely to this emerging standard platform for telecommunications. It features tutorials, workshops, paper and panel sessions, keynotes, and exhibits. Subjects include hardware, software, design methods, applications, standards, interfaces, design methods, and market research. It also covers related standards, such as AdvancedMC, MicroTCA, and ATCA300. The Summit is produced in cooperation with such organizations as the PCI Industrial Computer Manufacturers’ Group (PICMG), Communications Platforms

Trade Association (CP-TA), SCOPE (network equipment providers), Service Availability Forum (SAF), and the Ethernet Alliance. For more information, visit www.advancedtcasummit.com.

Press Contact:

Sabine James

Media Relations

[Fine Point Technologies, Inc.](http://www.finepoint.com)

press@finepoint.com

+1.212.962.7410 x351