



**NEWS RELEASE - FOR IMMEDIATE RELEASE**

## **TELEPIN SOFTWARE DEPLOYS NEWNET CT SIGNALING PLATFORM AS AN INTERGRAL PART OF TELEPIN'S CAYMAN TRANSACTION PLATFORM**

***Leading supplier of mobile commerce solutions selects NewNet CT's Distributed7 SS7 Signaling Platform***

**Trumbull, Connecticut- October 20, 2009** -- Telepin Software Inc., a leading provider of mobile money transaction platforms, and NewNet Communications Technologies LLC., a leading provider of Short Messaging and SS7 Signaling Solutions, today announced that Telepin will be using the NewNet CT Distributed7 Signaling Platform for enhanced features and messaging services within Telepin's Cayman Transaction Platform.

The Cayman Transaction Platform is a high performance, highly scalable framework, which supports a wide range of mobile commerce applications such as Telepin's mTopUp, mPayments, and mRemittance applications. The NewNet CT Distributed7 SS7 Signaling Platform integrates the mobile payment applications to the network and enables subscriber and merchant messaging services for the mobile commerce applications.

NewNet CT's Distributed7 Signaling Platform supports rapid application development on SS7 and SIGTRAN networks. Distributed7 provides a highly distributed environment upon which high-performance, scalable, and resilient applications can be built and deployed in converged network environments.

"We selected NewNet CT's Distributed7 Signaling Platform because it offers the performance, scalability, reliability, and the feature set our applications demand," said Vincent Kadar, President of Telepin. "The Distributed7 API's support rapid application development, enabling Telepin to meet our deployment objectives. NewNet's team of highly skilled professionals and their long history of deploying signaling solutions make them ideal technology partners."

"We are pleased Distributed7 was selected to be an integral part of Telepin's Cayman Transaction Platform," said Ron Pyles, President and CEO of NewNet CT. "Cayman is an efficient and cost-effective way for mobile operators to control their distribution networks, maximize revenues from mobile financial services, and deliver innovative mobile financial applications."

### **About Telepin Software**

[Telepin Software](#) is a leading provider of mobile transaction platforms, providing mobile operators the most efficient and cost-effective way to control their distribution network, maximize revenues from mobile financial services, and deliver innovative mobile

financial applications. Telepin's [Cayman Transaction Platform](#) enables a full suite of electronic, transaction-based applications for mobile subscribers to recharge their mobile airtime without the use of physical cards or vouchers, facilitate P2P money transfers, allow for electronic bill payments, and more, using multiple channel interfaces. Telepin's customer base includes tier-one operators in the Middle East, Africa, and the Americas. The company's combined direct and partner reach services the world. Telepin is completely self-funded, and has experienced tremendous growth in the past year with more than 6,000% in growth. For more information, visit: [www.telepin.com](http://www.telepin.com).

### **About NewNet CT**

With thousands of systems deployed in over 60 countries, NewNet CT is a recognized leader in signaling and messaging solutions for wireless, IP, and wireline networks. The robust, scalable signaling platforms have enabled rapid development and deployment of a wide spectrum of carrier grade, revenue generating and compliance applications. NewNet CT has been a pioneer in the development of standards based SS7 signaling. For nearly two decades, NewNet CT has been synonymous with signaling platform excellence and is the trusted name in SS7 signaling solutions. For more information, visit: [www.newnet.com](http://www.newnet.com)

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