

FOR IMMEDIATE RELEASE

DTLink Inc., AntCor Advanced Network Technologies And Telcom® Partner For Empowering The SmartCity® Public Wifi Infrastructure

Geneva, Switzerland – May 10, 2005 – DTLink Inc., a leading provider of enterprise-class operations support systems (OSS) for managing large scale WiFi networks and AntCor, creator of the advanced WiFi router software, announced today the immediate availability of the SmartCity® WRAP device, through Telcom®, running the SmartCity® OS and Network Management System empowered by the Ikarus OS software.

The SmartCity® program is a complete public WiFi solution for municipalities around the world enabling, fast, low-cost and simple deployment of metro-scale wireless networks. The two companies will provide a live demo of their full, metro-scale WiFi solution through SmartCity® partners in Europe as well as upon individual demands.

DTLink Inc. engineers have been looking for a reliable hardware/software combination platform that would go beyond conventional AP boxes, adaptable to the SmartCity® requirements for quality and performance and a strong relationship with a talented team of programmers.

AntCor, a dynamic startup, editor of the Ikarus OS software was the only company to provide a promising technology, collective skills and flexibility to face the challenge of the public WiFi.

The SmartCity® WRAP device is built around the award winning Pcengines router card and will be assembled and distributed by Telcom® under the SmartCity® label of products.

“We are very excited to partner with AntCor and Telcom®”, said Dimitri Tsiolis, CEO of DTLink Inc. “and combine the skills of all companies and enable high performance broadband access to the 100% of the European territory along with the HellasSat satellite coverage.”

Network administrators deploying the SmartCity® WRAP devices, will use the SmartCity® NMS (Network Management System) an advanced java-based graphical interface running on any operating system providing the ability to manage the SmartCity® devices remotely over an IP network.

“Telcom®’s excellence and long experience in wireless networks”, said Nikos Zervos, CEO and founder of Telcom®, “will provide a unique all-in-one box at an affordable price that can be used in any configuration (AP, Bridge or CPE) incorporating one of the most powerful antennas designed specifically for the SmartCity® WRAP device”.

“Our goal is to provide a turnkey metro-scale WiFi deployment”, said Dimitri Tsiolis, “that will eliminate the RF hassle and will shorten significantly the WISP business deployment”.

DTLink Inc., with this strategical partnership, completed the WiFi network layer and established the foundations for a quick and reliable deployment of the SmartCity® program. All companies have already fixed the milestones for the next software and hardware releases that will incorporate the mesh networking solutions and some additional features specific to the Public WiFi.

About DTLink Inc.

DTLink Inc., based in Geneva Switzerland, provides enterprise-class Operations Support Systems (OSS) that enables network operators to deploy and manage large public hotzones networks. The company's software handles provisioning, configuration, authentication, access control, security, pre-paid and post-paid billing, and roaming settlement for large public WLAN networks, in addition to remotely managing and updating multi-vendor hardware and Wi-Fi switches. Additional software: PIA-PayKiosk, PIA-NetSpooler, PIA-HotSpotVPN, PIA-InfoView and the SmartCity® program will provide the appropriate tools for public Internet access businesses of any size.

About AntCor Ltd.

AntCor Ltd, based in Patras Greece, enables OEMs, telecom operators, carriers and service providers to improve their profitability with expanded broadband services and products focused on the needs of broadband access market, small and medium enterprises, small office/home office, residential subscribers. ANTCOR enables carriers and broadband service providers to improve their profitability with feature software rich routers and gateways that manages to the edge of the network to reduce costs, and value added services to enhance revenue generation. These bundled service offerings include wireless broadband services bundled with firewall protection, bandwidth management, parental control, integrated voice and data.

About Telcom®

Telcom, based in Athens Greece, is founded by Nikos Zervos and operates in the wireless market for more than twenty years with products and automations for the public and private customer. Telcom® commercializes the SmartCity® WRAP devices and appropriate antennas for the "Fixed Wireless" WiFi network deployment. The long experience of Telcom's principle and engineers in the wireless networks will help European WISPs with consulting on the wireless network architecture area.

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