News Release

Marcom Contact: Sharifah Ahmad Pixelmetrix Corporation +65-6547-4935 sharifah@pixelmetrix.com

For Immediate Release

Pixelmetrix Announces Strategic Partnership With Streaming21 To Develop End-to-End Video Time Shift Solution

NAB Las Vegas, April 17, 2007 – Pixelmetrix, the global expert in Preventive Monitoring for digital television and IPTV networks, announces strategic partnership with Streaming21, the world leader in broadcast-quality streaming solutions. This alliance will develop and market the DVShift-S21, which serves to provide an end-to-end video time shift solution.

DVShift-S21 is integrated with the Media Relay Server, enabling reliable transmission of MPEG-TS over public internet, and offers a cost-effective solution compared to transmission via satellite or leased line.

"The collaboration with Streaming21 provides a brilliant solution to drive broadcast quality transmission over the Internet. In-depth tests and trials are underway, and DVShift-S21 will be launched as an indispensable application that complements our DVShift MPEG-TS Time Shifter," said Hideki Takahashi, Pixelmetrix Operations Manager.

The Streaming21 patented streaming delivery enables a reliable video transport through an open network environment. This reliable delivery embeds controlled rates to avoid congestion of network during high traffic volume, and faster delivery during off-peak time. The unique HTTP protocol option enables a seamless video delivery through multiple firewalls.

Dr Joe Lin, President and CEO of Streaming21 said, "Pixelmetrix has built an international reputation for providing preventive monitoring solution to digital broadcasters and telecom operators. We are confident that combining Pixelmetrix's expertise in digital network monitoring with Streaming21's proven track record of delivering carrier-class streaming solutions to worldwide IPTV providers will create exciting future growth opportunities for both companies."

At the NAB Booth SU12109, Pixelmetrix will showcase an exciting repertoire of newly launched monitoring platforms and spotlight on its True End-to-End IPTV Forensics[™], Disaster Recovery, Compliance Recording and Streamlined Headend Monitoring solutions,

among others.

Pixelmetrix develops a host of IPTV and Preventive Monitoring systems that offer unique attributes and versatility, allowing operators to achieve end-to-end visibility and keep tabs on their network architecture.

About DVStation Products

The award-winning DVStation family of products by Pixelmetrix is used for monitoring the quality and performance of digital networks. DVStation is the only all-in-one solution that can monitor a signal path from studio to home. The operator sets the monitoring thresholds and alert methods for the entire network from a single location. DVStation will notify operators if there's trouble, with alerts delivered remotely over a corporate LAN, the Internet or even to a pager.

DVStation is the most advanced Preventive Monitoring solution available today. When signal and content integrity is essential for business success, DVStation is the only logical solution.

The DVStation family is available as DVStation, DVStation-Remote, DVStation-Pod, DVStation-IP³, DVStation Mini, DVShift, DVShift-HD, DVStor, DVStorIP and DVStorIP-Gen.

About Pixelmetrix Corporation

Pixelmetrix Corporation is the global expert in Preventive Monitoring for digital television networks. The company provides equipment and network intelligence systems to television broadcasters for the management and monitoring of quality of service. Headquartered in Singapore, Pixelmetrix has offices in the United States and Europe.

Pixelmetrix clientele include CNN/Turner Networks, Viacom, Fox, CBS, ESPN, Disney, Univision, Telefutura, USDTV, HBO, NHK, Japan Telecom, KPBS, NTL, Sky PerfecTV! Japan, British Telecom, Canal+ and Télédiffusion de France.

Pixelmetrix has been conferred the Peter Wayne Award for Best Design and Innovation IBC 2000, the STAR 2000 and 2004 Superior Technology Awards from TV Technology Magazine, Cable-Satellite/Mediacast Product of the Year Awards 2003 and 2004, Broadcast Engineering publication Pick Hit Award 2005 as well as the BIRTV Product of the Year Award 2006.

The terms Preventive Monitoring, DVStation, DVStation-Remote, DVStation-Pod, DVStation-IP³, DVStation Mini, DVStor, DVStorIP, DVStorIP-Gen, DVShift, DPI Auditor and VISUALmpeg are trademarks of Pixelmetrix Corporation.

For more information about Pixelmetrix, please email to <u>info@pixelmetrix.com</u> or visit <u>www.pixelmetrix.com</u>.

About Streaming21

Streaming21 is the world leader in providing interactive IPTV solutions over Fixed-Mobile-Convergence (FMC) and open networks. The solutions successfully enable fixed, mobile, or xSP operators to generate revenues from services delivered across heterogeneous networks. Streaming21's groundbreaking technologies enable digital video entertainment anytime, anywhere and on any device. Built upon a revolutionary and patented architecture, Streaming21's solutions enable the deployment of rich-media services with carrier-class scalability, 24/7 operations, and broadcast-quality delivery. The solutions use standard hardware to lower the total cost of ownership and can deliver content to more users concurrently with patented technologies. The platform is open and flexible to readily integrate value-added services. To learn more about Streaming21's solutions and industry leading partners, please call +886-2-2500-0680 or visit www.streaming21.com.

PR Contact: Jennifer Cheng Streaming21 Taipei +866-2-2500-0680 x.350 jennifer@streaming21.com