
News Release

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For Immediate Release

Pixelmetrix launches DVStation-Mini² DVB-T offering Comprehensive RF & TS Analysis to ease DTV transition

IBC Amsterdam, September 11, 2009 – Pixelmetrix, the global expert in Preventive Monitoring for digital television and IPTV networks, is launching the DVStation-Mini² DVB-T, a cost-effective TS analyzer and full-featured RF monitoring probe, at IBC this week, at booth 1B24.

The DVStation-Mini² DVB-T is an extension of the DVStation-Mini line up. The DVStation-Mini² DVB-T combines high quality DVB-T RF measurements and in-depth TS analysis. It is designed for 24x7 operational monitoring and assurance of the quality and continuity of DVB-T services. The DVStation-Mini² DVB-T also offers in-depth checks of both RF and TS layers. Besides the SMPE-310/ASI port, other features include video thumbnails for H.264 video streams in SD and HD.

“It’s hard enough keeping everything running smoothly even with the financial crisis. The DVStation-Mini² DVB-T is a practical solution for comprehensive visibility into QoS monitoring – one which can be easily deployed at every transmitter within a DTT network topology. Operators looking to ease DTV transmission can rely on it to keep tabs on their transmitter performance,” said Danny Wilson, President and CEO of Pixelmetrix.

The DVStation-Mini² DVB-T also comes with On-air Content Validation (OCV) and DVB-H options. OCV allows automatic identify discrepancies between the expected baseline and actual broadcast content. With DVB-H, it can be used to analyze time-slice generation, DVB-H FEC and long-term performance monitoring.

Other highlights at the booth include a slew of other newly launched products featuring the **DVStation-Mini² QAM** for RF fidelity and TS integrity; **TSP120** for H.264 and in-depth TS analysis; **DVProbe-S2** for comprehensive satellite network monitoring; **DVStor²** TS archiving platform as well as the **DVShift** for effective ethnic rebroadcast. Also showcased are the **Electronic Couch Potato™ (ECP)** for remote viewer quality monitoring and the **EndGame™** end-to-end IPTV monitoring solution.

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.

The IBC show will be held from September 11 to 15 at the RAI Amsterdam.

About Pixelmetrix Corporation

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

Pixelmetrix suite of quality assurance solutions are featured as the Emmy® Award winning DVStation, DVStation-Mini, DVStation-Remote, DVStation-Pod, DVStation-IP³, DVStor, IPGen, DVShift, DVProbe-C, DVProbe-S2, DPI Auditor, EndGame, Electronic Couch Potato, Consolidator Engine, VISUALmpeg and VISUALmpeg Qualify. These are trademarks of Pixelmetrix Corporation.

Pixelmetrix clientele include CNN/Turner Networks, Viacom, Fox, CBS, ESPN, Disney, Univision, Telefutera, USDTV, HBO, NHK, Japan Telecom, KPBS, NTL, Sky PerfectTV! Japan, British Telecom, Canal+, Towercast, AT&T, Verizon, Telus, NTT and more.

Pixelmetrix has been conferred the Frost & Sullivan Industrial Technologies Award 2009, C+T Technology Development Award 2009, Engineering & Technology Emmy® Award 2007, Broadcast Engineering publication Pick Hit Award 2005 and 2008, TV Technology publication STAR Awards (Superior Technology Award Recipient) 2000, 2004 and 2007, BIRTV Product of the Year Award 2006, Cable-Satellite/Mediacast Product of the Year Awards 2003 and 2004, as well as the Peter Wayne Award 2000, for Best Design and Innovation.

For more information about Pixelmetrix, visit www.pixelmetrix.com or email queries to info@pixelmetrix.com.
