



NEWS RELEASE

TFT and Texscan MSI Announce EAS Software/Hardware Management Tool

San Jose, California – May 27, 2005 – TFT, Inc., a leading manufacturer of products for the Emergency Alert System (EAS) and Texscan MSI, premier manufacturer of software and hardware products for many applications, will cooperate on the distribution of Texscan MSI's EAS Xpress Management System, that will provide an IP address and remote PC setup, logging, encoding, decoding and control of TFT EAS 911T Encoder/Decoders.

The Texscan MSI EAS Xpress EDT Director is a secure web application software that will setup, operate and control one or more TFT EAS 911Ts from a PC web server. The EAS Xpress Control provides TCP/IP hardware interface for each EAS 911T in the system. The EDT Director software, based on the flexible XML platform, which is Common Alert Protocol (CAP) compatible, can manage multiple EAS 911Ts from a single server. The EAS Xpress Control provides hardware interface and connectivity to each EAS 911T and is backwardly compatible to existing TFT systems.

The Texscan MSI system gives TFT EAS users the ability to access all event and location codes, archive alerts, and upload and refresh programming on a periodic basis.

The price for both software and hardware begins at less than \$1,500. Options include audio streamers, editing utilities, and web server packages.

TFT, headquartered in San Jose, California, has been manufacturing monitoring, STL (both digital and analog), and EAS equipment for the broadcast industry since 1970. Texscan MSI is a division of Outsource Engineering and Manufacturing, Inc. in Salt Lake City, Utah.

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