

FOR IMMEDIATE RELEASE

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Costa Mesa, CA –Technovare Systems, Inc. is recognized by Sigma Designs, Inc. (http://www.sigmadesigns.com/public/Company/company_partners.html) as a key partner in commercial IPTV applications.

As a leader in AV Networking over TCP/IP with products for Digital Signage, Education, Corporate Boardroom, Captured Audience Network, Kiosks, and Hospitality, Technovare has been working with technology leaders such as Sigma Designs to expand its technical advancement.

The latest High Definition Media Player, TNET300 is a result of Technovare's technical expertise in AV Networking over TCP/IP. With its micro-form factor (7 x 4 ¼ x 1) and low power rating (6W), the installation is very simple and will be perfect for Today's very thin Flat Panel High Definition Displays. With its two other OEM siblings, the customers have flexible choices from the set top box (TNET300) to embedded players for major OEM displays.

It supports all major HD Standards such as MPEG2, MPEG4, H.264 and WMV9. Optional 802.11g wireless card and internal HDD up to 200 GB will provide flexible application possibilities and save valuable network bandwidth.

With its multi-layer capability (video and web browser), you can play HD video, advertisement banners, and news information on same screen (a separate HTTP server required). Now you don't have to use a PC and expensive software to run professional looking multi-zone screen campaigns.

It comes bundled with fully featured web-server software, PixLQ Commander™ which provides a convenient method for status monitoring, device maintenance, display control, playlists, advanced scheduling, logging and media distribution to multiple units of TNET300 from a single centralized Windows Rich Internet Application..

About Technovare Systems, Inc.

Founded in 1996, Technovare has grown to be a leader in networked audio video systems with applications ranging from digital signage to video on demand. Equipped with both hardware and software products, Technovare is capable of providing powerful platforms quickly customizable for a multitude of demanding applications.

About Sigma Designs, Inc.

Sigma Designs develops and markets high-performance, highly-integrated System-on-a-Chip (SoC) semiconductors.