

AWARD WINNING LEADTEK H.264 BASED TRIPLE-PLAY VIDEOPHONE XTP8830 TAKES A BOW AT COMPUTEX 2006

Leadtek is #1 Supplier of Videophones Worldwide

Leadtek Research Inc., the industry leader in video and IP technologies, with a clutch of award winning new video-telephony products. Among them is the new cutting-edge standalone videophone, the XTP8830, crowned with the coveted CES 2006 Innovations Design and Engineering Award.

Leadtek XTP8830 – H.264 Based Triple-Play Videophone

The XTP8830, a H.264 based Triple-Play Videophone, can support today's demanding requirements in triple-play technologies. These, include IPTV, video-telephony, video streaming, VoIP and analog and online.

For Video applications, it supports streaming based TV programs (IPTV), video on demand movies and video surveillance. It also features classic video-telephony such as face to face chat, video conferencing and distance learning.

The XTP8830 resembles the BVP8882 in appearance with a vibrant 5" LCD screen and CCD camera mounted on a platform that can be rotated and tilted to provide clear viewing even in a dimly lit environment. It is generously equipped with external IO connections –video, audio input and output terminals among them.

Simultaneous Multi-tasking

The XTP8830 videophone is unique in supporting of multiple video streams at high bit rates, executing multiple tasks simultaneously. In 'video-telephone' a user can talk to 3 other callers, all in high quality H.264 resolution. Multiple streams are viewable at the same time. The XTP8830 is intended for deployment by telcos and cable MSOs as it is specifically designed to meet their Triple-Play requirements.

The XTP8830 carried off the coveted CES 2006 Innovations Design and Engineering Awards at CES 2006, America's showcase of the latest consumer electronic products.

Availability

Leadtek is partnering with the world's major service providers to make available a video telephony service. The surveillance camera is available through or dealers.

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About Leadtek Research Inc.

Founded in 1986, Leadtek Research Inc. is headquartered in Taipei, Taiwan and has five overseas subsidiaries in the USA, Netherlands, China, Japan and France. Three Business Units – Computer Multimedia, Wireless Communications and Audio/Video Communications – are focused on the design and manufacture of 3D graphics, PC Multimedia, PCTV solutions, GPS module and navigation devices, Bluetooth-enabled products, as well as audio/video communication products including videophones and IP set-top boxes. They provide integrated systems and total customer solutions that drive the company's revenue. Living up to its reputation for reliability, quality and performance based on unrelenting R&D, Leadtek continues to stir the market's imagination, turning new dreams into digital reality with ever more original hi-tech products forged in its laboratories of cutting edge technology. For more information, please visit <http://www.leadtek.com.tw>