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FOR IMMEDIATE RELEASE

INNOMEDIA ANNOUNCES MTA 3368 IP VIDEOPHONE ENABLING VIDEO TELEPHONY OVER BROADBAND NGN NETWORKS

*Offers Broadband Service Providers Seamless Softswitch
Interoperability and Supports SIP, MGCP and H.323 Standards*

Singapore and San Jose, CA - Dec 2, 2002 - InnoMedia™, a leading supplier of Internet and broadband access IP telephony solutions, today announced the addition of the MTA 3368 IP VideoPhone, to be unveiled at the CableNET '02 show in Anaheim, California, to its MTA 3000 Series of next generation IP based multimedia customer premises appliances. The MTA 3368 IP VideoPhone enables broadband service providers worldwide to provide new revenue-generating video telephony services to their base of customers.

The MTA3368 is equipped with a large 4" TFT Color LCD for displaying real-time video images, and has the look and feel and ease of use of a regular telephone. The MTA is capable of delivering real-time high quality video images supporting bandwidth as high as 768 kbps. The VideoPhone also utilizes the flexible embedded Linux platform to take advantage of the various readily available multimedia applications. Broadband service providers and MSOs will be able to deploy not only video telephony services but other new applications such as video streaming, gaming and even instant messaging on the same platform.

The MTA 3368 supports all IP based communications protocols including SIP, MGCP and H.323 to ensure interoperability with service providers' NGN infrastructure and equipment. The MTA 3368 is a ready-to-deploy IP video telephony solution for service providers in broadband access markets. It can also accommodate a multitude of system configurations and networks.

The MTA 3368 is designed for mass deployment, supporting standards based provisioning processes (HTTP, SNMP, TFTP, FTP and Telnet) to allow service providers the ease of maintaining large pools of CPE. Deploying and managing large numbers of complex IP endpoints becomes an easy task with the support of activities such as remote automatic firmware upgrade, parameters configuration, and IP address management.

Service providers will also be able to ensure quality video and voice transmission over the broadband network and provide guaranteed service levels to end customers using QoS mechanisms such as VLAN and ToS settings with the MTA 3368.

"With the addition of the VideoPhone to the MTA family, we have the broadest portfolio of broadband CPE devices. We are able to offer tremendous flexibility and choice for broadband service providers to deliver both voice and video services, be it in the form of standalone/embedded MTA, IP Phone or VideoPhone." said Dr. Nan-Sheng Lin, president and co-founder of InnoMedia.

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Pricing and Availability

The MTA 3368 IP VideoPhone will be available from Jan 2003. For pricing information and partnership inquiries please contact Alex Chua +65 65869141 or alex_chua@innomedia.com.sg. To view photographs and additional product information, visit http://www.innomedia.com/products/mta3000/mta3368_features.html.

About MTA 3000 Series

InnoMedia's family of Multimedia Terminal Adapters are the most flexible, interoperable, feature-rich and cost effective IP telephony CPE devices or IADs available in the market today. The MTA 3000 Series is designed for broadband service providers looking to deploy telephony services with superior calling features and voice quality equivalent to PSTN. The MTAs are compatible with any broadband access network, including: cable, ADSL, wireless local loop, FTTH or satellite. They are available with 1, 2 or 4 phone ports and support Ethernet or USB network interfaces. The MTA 3000 Series offer broadband service providers a variety of customer deployment options, either as a standalone MTA, embedded MTA with a DOCSIS cable modem. The MTA 3368 IP Phone is the latest addition to the family to include video telephony capability.

About InnoMedia

Founded in 1995, InnoMedia is a privately held multinational organization with operations in the United States, Singapore, Taiwan and China. The company delivers Internet and broadband access IP telephony solutions to broadband service providers, as well as OEM and distribution partners. InnoMedia has the most advanced, award-winning portfolio of IP telephony solutions available in the market today, delivering high-quality voice and video over any IP network. For more information on InnoMedia, visit the company's website at www.innomedia.com.

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