



FOR IMMEDIATE RELEASE

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**PRAGMATIC LAUNCHES ITS NEW
HIGH PERFORMANCE WIRELESS AUDIO SYSTEM
TRUE MUSIC™**

Sunnyvale, CA, December 4, 2001- Pragmatic Communications Systems, the leaders in wired, and wireless audio/video control and signal distribution, have recently introduced a powerful wireless audio transmission system capable of producing audio frequency response up to 24 KHz, with less than 0.5 dB error across the band. They call the system, True Music™.

Pragmatic's True Music™ system features a transmission range of about 300 feet, with 50,000 uV/m @ 3meters. It supports an audio input of 1.0 Vpp @ 100 K Ohms, and output of 1.0Vpp @ 100 Ohms. The receiver boasts an extraordinary frequency range of 2.4 – 2.43 GHz, whereas the frequency response is another astounding 10Hz – 24 KHz. The superior transmission is reflected with a very low noise level of –90 dBV.

Other specifications include Stereo Channel Crosstalk of –90 dBV. True Music™ also features a great THD (Total Harmonic Distortion) of 0.03%. It also has an automatic mute mode.

The radio waves transmit through most standard building materials, except exterior aluminum sidings and stucco with chicken-wire backing. With a two-year warranty program, Pragmatic ensures quality,



affordability, simplicity, reliability, and pain-free installation for this system.

The product is already in shipment. Please call Pragmatic at (408) 542-0330 for further inquiries, or to place orders.

Pragmatic Communications, located in the heart of Silicon Valley, was founded in 1994 by award-winning engineer Prasanna Shah. Based in Sunnyvale CA, the company designs and manufactures its products in the U.S., for both professional and consumer markets.

Pragmatic, known for their proprietary CATS™ & DMS™ technologies, also provide products that are used throughout the world in demanding life - critical, educational and entertainment applications. The company's products are marketed exclusively to professional systems contractors. For more information, please visit the company's website at www.wireless-experts.com