



PRESS RELEASE

Media Contact:

Joanna Lipper
Pro Tech Communications, Inc.
(203) 226-4447 ext. 3506
jlipper@nctgroupinc.com

Investor Contact:

Richard Carpenter
American Financial Communications
(510) 597-4200
afc@sbcglobal.net

FOR IMMEDIATE RELEASE

**PRO TECH EXPANDS NOISEBUSTER® LINE WITH
NEW INDUSTRIAL HEARING PROTECTION PRODUCT**

FORT PIERCE, Fla., June 28, 2005 – Pro Tech Communications, Inc. (OTCBB:PCTU) today introduced the NoiseBuster® Electronic Noise Canceling (ENC) Earmuff. Unlike traditional passive-only earmuffs and earplugs, the NoiseBuster provides more complete protection from a wider range of noise frequencies, particularly the low frequency noise generated by engines, motors and fans that is prevalent in many industrial settings. The passive component of the NoiseBuster ENC Earmuff has a very competitive Noise Reduction Rating (NRR) of 24dB and the ENC component provides as much as 20dB of added noise reduction within the low-frequency bandwidth of 20-800 Hz. The earmuff is priced at \$149.

The NoiseBuster's audio input feature also makes it an excellent choice for do-it-yourself users of lawnmowers and power tools as well as for motor sports fans when used in conjunction with scanners (devices that allow fans to hear the radio communications of race car drivers and pit crews). For audio to be heard in the presence of noise it must be overamplified above the noise, thereby creating a possible hearing hazard. The NoiseBuster Earmuff cancels background noise so that music can be enjoyed at safe volume levels.

“We believe the NoiseBuster ENC Earmuff is a true breakthrough in industrial hearing protection,” said Richard Hennessey, President, Pro Tech. “Passive earplugs and earmuffs are effective against mid- and high- frequency noise, but they lose their effectiveness at 500 hertz and below. Electronic low frequency noise cancellation delivers an additional level of protection and enables workers to hear crucial sounds such as speech and warning signals.”

Mr. Hennessey continued, “Additionally, at this price point, many consumers can benefit from using the product while engaged in high-noise activities such as mowing the lawn. The NoiseBuster is an affordable and enjoyable solution because users can listen to music without overamplification or

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distortion. And motor sports fans won't miss one minute of the action on the scanner but can listen safely."

The NoiseBuster ENC Earmuff is powered with a single AA battery that provides 65 hours of use. The unit is resistant to water, moisture, contaminants, mechanical shock and vibration. The product features soft, pliable ear cushions and an adjustable, extra-wide headband that can be worn over-the-head or behind-the-head. The unit is warranted for one year.

Members of the press can receive an evaluation unit by contacting Joanna Lipper at 203-226-4447 ext. 3506 or jlipper@nctgroupinc.com.

About Pro Tech Communications, Inc.

Pro Tech Communications, Inc. engineers, designs and distributes audio and communications solutions and other products for business users, industrial users and consumers. The company's mission is to utilize its patented technologies to deliver the most advanced, feature-rich, durable and comfortable products at the most competitive price. Pro Tech's most recognized brands include the Apollo™ line of high-performance products for office and call center environments, the ProCom™ line of highly-durable headsets for drive-through restaurant personnel and the NoiseBuster noise canceling headphone for consumer audio and in-flight entertainment. For more information, visit www.protechcommunications.com.

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Cautionary Statement Regarding Forward-Looking Statements

Statements in this press release that are not historical are forward-looking. These statements are subject to numerous risks and uncertainties that could cause actual results to differ materially, including but not limited to: Pro Tech's ability to generate sufficient funds to execute its business plan; its ability to obtain additional financing if and when necessary; general economic and business conditions; the level of demand for Pro Tech's products and services; the level and intensity of competition in its industry; difficulties or delays in manufacturing; Pro Tech's ability to develop new products and the market's acceptance of those products; and its ability to manage its operating costs effectively. These forward-looking statements speak only as of the date of this press release. Pro Tech undertakes no obligation to publicly update any forward-looking statements, whether as a result of new information, future events or otherwise. These and other factors affecting Pro Tech's business and prospects are discussed in greater detail in Pro Tech's filings with the Securities and Exchange Commission, which are available online in the EDGAR database at www.sec.gov.