

# TACTEX ANNOUNCES DISTRIBUTION AGREEMENT WITH AMBULATORY MONITORING INC.

Victoria, BC, Canada, June 28, 2006

Tactex Controls Inc, announced today that it has signed an agreement with Ambulatory Monitoring Inc (AMI), of Ardsley, New York, for the distribution of Tactex's advanced bed sensor product into the sleep research market.

Tactex manufactures an under-the-mattress bed sensor that can indicate whether a person is in or out of bed as well as the precise movements of the bed occupant. This product has already found acceptance in the long term care and assisted living markets for the elderly. The next generation of product is intended to provide caregivers with a measure of the bed occupant's quality of sleep. "How well a person sleeps at night has a direct impact on their quality of life. In senior citizens, disturbed sleep may indicate a need to modify a care plan, medications, or provide assistance with activities of daily living," explains David Lokhorst, President of Tactex Controls Inc.

AMI is a manufacturer of instruments that objectively document long-term sleep, fatigue, and circadian rhythm for hundreds of clients worldwide. "The Tactex bed sensor will provide a way for our customers to monitor sleep patterns without having to wear specialized equipment," said Thomas Kazlauskis, President of AMI.

## ABOUT TACTEX

Tactex Controls Inc. (TSX-V:TTX) manufactures sensors based on Kinotex® technology originally designed for the Canadian Space Agency as a sensory skin for robots. Kinotex® is capable of delivering rich data about bed occupant motion. Its bed sensors are of interest to clinicians for use in the burgeoning e-health field where patient monitoring is an important trend to address the aging demographic.

## ABOUT AMI

AMI has been an industry leader for over 30 years, providing quality equipment for monitoring physiological functioning in ambulatory subjects. The company's products provide state-of-the-art monitoring of respiration and 24-hour monitoring of activity and sleep patterns. AMI devices are used by hundreds of customers worldwide, including medical centers, pharmaceutical companies, NASA, and the US Department of Defense.

For more information contact:

David Lokhorst  
President & CEO  
Tactex Controls Inc.  
250-480-1132 x206  
info@tactex.com

