

# NEWS

## FOR IMMEDIATE RELEASE

### **Vertilon Signs Tokyo Instruments as its Distributor in Japan**

#### *New Agreement Expands Vertilon's Asian Distribution Network*

**WESTFORD, MA (January 5, 2015)** – Vertilon Corporation (<http://www.vertilon.com>), a leader in high performance charge integrating and photon counting data acquisition systems for silicon photomultipliers and PMTs, announced today that it has entered into a distribution agreement with Tokyo Instruments, of Edogawa-ku, Tokyo, Japan. The agreement entitles Tokyo Instruments to market and sell Vertilon's products throughout the country of Japan. Vertilon's product portfolio is comprised of systems and instruments specifically designed to acquire signals from multichannel optical devices such as multianode photomultiplier tubes, silicon photomultipliers, and avalanche photodiodes. The company's products are used in diverse applications that include PET, SPECT, flow cytometry, fluorescence detection, confocal microscopy, LIDAR, and high energy particle physics. "Vertilon continues to expand our worldwide presence with the signing of this agreement," said Vincent Palermo, President of Vertilon. The President of Tokyo Instruments, Katsuo Morita added, "Vertilon's products are a natural fit to our line of instruments and equipment for scientific organizations." He continued, "This business relationship will provide benefits to both of our companies." The agreement between the two companies is effective immediately.

#### **About Vertilon Corporation** (<http://www.vertilon.com>)

Vertilon manufactures advanced products for markets utilizing multi-anode photomultiplier tubes, avalanche photodiode arrays, silicon photomultipliers, and other multi-element charge-based sensors. Vertilon's core product line is the PhotoniQ, a family of high performance multi-channel data acquisition systems that interface to optical sensors and collect and process their output signals. Over the last seven years, Vertilon's PhotoniQ products have been used throughout the world by leading universities, government laboratories, and corporate R&D groups in applications that include particle physics, flow cytometry, bioaerosol detection, SPECT, positron emission tomography (PET), gamma cameras, DNA sequencing, and confocal fluorescence microscopy.

For product information, contact:

Sales Department

Vertilon Corporation

(978) 692-7070 ext 1#

<http://www.vertilon.com>

For marketing information, contact:  
Product Marketing  
Vertilon Corporation  
(978) 692-7070 ext 5#

Vertilon contact:  
Vincent Palermo  
Vertilon Corporation  
66 Tadmuck Road  
Westford, Massachusetts 01886  
(978) 692-7070 ext 7#

**About Tokyo Instruments** (<http://www.tokyoinst.co.jp/en/>)

TII Group, Tokyo Instruments, Inc. (TII) has been greatly contributing to the advancement of cutting-edge science technology, striving to be one of the leading companies in Japan as No.1 in Nano-Technology measurement and Photonics.

Tokyo Instruments contact:  
Katsuo Morita  
Tokyo Instruments  
6-18-14 Nishikasai, Edogawa-ku  
Tokyo 134-0088, Japan  
+81-3-3686-4711

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