

Vertex Standard Expands Mobile Radio Portfolio with New VX-4500/4600 Series

Tokyo, Japan – 15 November 2010 – Vertex Standard Company is now shipping the new VX-4500/4600 Series mobile two-way radios in North America. The newest mobile radios include enhanced features and signaling performance for increased communications flexibility and worker safety.



The new high-capacity VX-4500/4600 Series provides 2-tone and 5-tone encode/decode and MDC-1200® encode/decode along with voice inversion encryption built-in for enhanced user convenience.

The new mobile series provides options to best fit a wide range of operations:

- VX-4500: 8 channels, 1-character display, 6 programmable buttons
- VX-4600: 512 channels, 8-character display, 6 programmable buttons

“The new VX-4500/4600 mobile radios are the latest example of Vertex Standard’s commitment to cost-effective, feature-rich communications. They provide the dependable performance users need in mobile radio communications combined with added value in expanded signaling, security and built-in safety capabilities,” said Mike Gray, North America LMR Sales Vice President.

As with all Vertex Standard radios, the new VX-4500/4600 Series is backed with a full 3-year warranty in North America.

Additional Resources

View product information at: <http://www.vertexstandard.com/lmr/Mobiles/VX-4500-4600>

About Vertex Standard

Vertex Standard Co. Ltd is a Japanese company that has manufactured radio communication products for land, marine, airband, and amateur since 1956. With customer satisfaction as its number one priority, the company has supplied products that meet the changing demands of the 2-way radio communications market. For more information on any Vertex Standard product, please visit www.vertexstandard.com, or e-mail: vertexstandard@vxstdusa.com.