



Press Release – World on Wireless Limited Orders Multi-Channel UHF Transmitter System for Deployment in Bermuda

Southwick, MA....Hitachi Kokusai Electric Comark LLC announces that pay TV operator World on Wireless Limited (WOW) has ordered a multiple transmitter digital TV system that will be used to launch new over-the-air pay TV services in Bermuda. The new DTV transmitter system will broadcast over 150 High and Standard Definition (HD/SD) programs to the customers in Bermuda.

COMARK will furnish 250-watt average power digital solid-state UHF transmitters with integrated DVB-T2 modulators in a 19:1 active reserve TX configuration. The solution includes all necessary RF combining and switching systems. The system will also include status monitor and control for complete visibility into the performance of the entire network. COMARK will include a full factory integration, system alignment, and acceptance test for optimal performance and also perform the on-site system integration, check-out and commissioning.

The WOW 19+1 DTV system will utilize field proven LPTV-8000 DVB-T2 transmitters that are manufactured in the USA. The each transmitter will be configured with the company's latest EXACT-DVB exciters and 50V DC LDMOS air-cooled amplifier technology for the utmost on-air reliability. Since introduction of the LPTV-8000 series of transmitters, COMARK has supplied numerous low power transmitters to broadcasters in the United States and Asia.

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About World On Wireless Limited

World On Wireless Limited [WOW] is a Bermuda company that began broadcasting programming to the island of Bermuda in 2004 using equipment from our previous partners, Thales Broadcast and Multimedia. The new transmitters are part of a 700 MHz to 500 MHz frequency migration project initiated by the Regulatory Authority of Bermuda.

About Hitachi Kokusai Electric Comark LLC:

For over 40 years COMARK has been synonymous with broadcast expertise and innovation. A trusted partner to the world's leading broadcasters, COMARK has pioneered many developments that have shaped the industry, leading innovation in IOT & MSDC-IOT technology, transistorized solid-state technology, Digital Adaptive Pre-correction (DAP), and also winning multiple Emmy Awards; and gaining numerous patents in technologies that have become fundamental to broadcasting. COMARK is now building on this great heritage with the release of an entire new range of transmission products for terrestrial television broadcasting, and state-of-the-art products for scientific/industrial RF applications. With thousands of active COMARK transmission systems deployed worldwide and a global support presence, COMARK plans to continue to develop technologies for the future, with efficiency and performance initiatives for improving coverage and saving power.

Information about products from COMARK $^{\text{\tiny M}}$ is available at $\underline{\text{www.comarktv.com}}$.



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