



BroadcastAsia 2013 Booth 5B3-02

Jampro Antennas Reveals Plans to Exhibit New UHF Broadband Antenna Solutions at BroadcastAsia 2013

Iconic Manufacturer will also Show Tried and True, Established Units

Sacramento, CA (May 20, 2013) – [Jampro Antennas, Inc.](http://www.jampro.com), the oldest antenna and related RF equipment manufacturer in the USA, has revealed plans to exhibit advanced versions of its internationally renowned family of UHF Broadband antennas that offer enhanced polarization options at BroadcastAsia 2013. The Company is also highlighting its established FM, TV, RF, and rigid line products.

Asia's largest representative, integrated show for the pro-audio, film and TV industries, BroadcastAsia brings together industry experts and thought leaders to offer attendees the newest technologies and business strategies for broadcasting and content production. The exhibition, host to attendees from over 80 countries/regions, will be held at Marina Bay Sands, Singapore, from 18-21 June 2013

NEW ANTENNAS

UHF Broadband Medium Power Panel Antenna for All Polarizations

Jampro's UHF Broadband Medium Power panel antenna is now available for Bands IV & V in all polarizations: CPOL, EPOL, HPOL and VPOL. The antenna is designed as either a side-mount or a top-mount for DTV, ISDB-T, DVB-T/H, NTSC or PAL broadcasting.



Jampro's UHF Broadband Medium Power panel antenna

JVD-U and JCD-U Broadband UHF Broadband Antennas

Now available for both VPOL and CPOL polarization the JVD-U and JCD-U broadband antennas for UHF Bands IV & V, these antennas were designed as low to medium power solutions, with a special focus on rooftop deployment. The antenna is a vertically or circularly polarized system enclosed by a full cylindrical radome for environmental protection and minimal urban visual impact. The antenna is broadband over band IV/V allowing multiple UHF channels to be transmitted at the same time. Ruggedly constructed from marine brass and aluminum and designed for long life and value, this antenna is ideal for DVB-T2 (ISDB-T or ATSC digital TV application) channels. The antenna is fully assembled and tested before shipping to the customer.



JVD-U and JCD-U Broadband UHF Broadband Antennas

FEATURED PRODUCTS

JAT-U UHF Super Turnstile Antenna

Jampro's Broadband Batwing IV/V 470 – 860 MHz Antenna has many outstanding features that bring great value to today's broadcaster. The radome-enclosed unit can be either top or side mounted on a tower offering long life and many years of continuous service, ideal for broadband multi channel UHF applications. Minimum windloading while providing broadband response makes the JAT the perfect answer for applications where either one channel is defined, or multiple channels are combined.

Prostar JA/MS-BB Broadband UHF Slot Antenna

Jampro's JA/MS-BB Broadband UHF Slot antenna, part of the legendary Prostar™ line, offers an economical alternative to buying, installing and maintaining multiple antennas. A single, compact solution, it conserves tower space and minimizes wind loading. Especially designed for multi-channel or combined-channel operations in analog-analog, analog-digital or digital-digital TV applications, the JA/MS-BB antenna comes factory tuned in an elegant, ready-to-install and streamlined design.

Jampro Family of RCEC Mask Filters

Jampro offers a family of RCEC mask filters designed to provide superior mask filter performance at an affordable price. Cross coupling creates steep rejection skirts and the high-Q cavities provide low pass band insertion loss in a compact package.

Models include:

RCEC-386-UM – 5kW AVG, UHF 8"/203.2mm mask filter ATSC/DVB-T/ISDB-T

RCEC-206-UMFB – 2.5kW AVG, 6-section cross-coupled UHF DVB-T non-critical mask filter

RCEC-#F6-UM – 500W, UHF 4"/101.6mm mask filter ATSC/DVB-T/ISDB-T

RCEC-DT6-UM – 250W, UHF 2"/50.8mm mask filter ATSC/DVB-T/ISDB-T

About Jampro

Jampro Antennas Inc., established to answer the need for quality broadcast systems at a reasonable price, is a leading supplier of antennas, combiners & filters and RF components for every application in the broadcast industry. Reputed for innovation and customization, Jampro builds each system to the specifications of the individual broadcaster. From the first system delivered in 1954 to those installed today, the Company is committed to consistent performance and quality founded on solid engineering. Today, over 25,000 broadcasters worldwide benefit from the quality and performance provided by Jampro systems. Additional information on JAMPRO can be obtained at www.jampro.com.

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