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AOR, LTD.

Press Release

AR5001D Professional Grade Communications Receiver, 40 kHz – 3.15 GHz

Tokyo, Japan, June 21, 2010:

AOR Limited of Tokyo Japan announced today the coming release of the successor of the legendary AR5000 receiver! The AR5001D super wide range receiver has been developed to meet the monitoring needs of security professionals and government agencies. Up to three channels can be monitored simultaneously. 2000 memories, digital signal processing, direct digital sampling, a high performance analog RF front-end, DDS local oscillator, built-in spectrum display, 45.05 MHz IF output, 1MHz I/Q output (option), APCO25 decoder (option), internal SD audio recorder and analog video output are just some of the many high-tech features available!.



A preliminary leaflet with detailed technical specifications can be downloaded at www.ajorja.com
AR5001D will be available autumn 2010!



AR5001D will be presented to the public for the first time at the HAM RADIO show in Friedrichshafen – Germany, from June 25 to 27, 2010!

See you at the Boger Electronics GmbH booth (A1-409)!

<http://www.hamradio-friedrichshafen.de>



A black-box version for PC control is already available under the name AR2300. Same specifications and performance than AR5001D, control panel-less, suited for remote control and system integration applications.

All details at www.ajorja.com/receivers/ar2300.html

Founded in 1978, AOR has become a leading manufacturer of radio communications receivers and commercial products to the electronics industry. To find out more, please visit www.ajorja.com