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AOR® AOR, LTD.

Press Release

AR2300 Black-Box Receiver for radio monitoring between 40kHz and 3.15GHz

TOKYO, JAPAN, February 01, 2010: AOR Limited of Tokyo Japan, announced today a new receiver for professionals. The AR2300 black box receiver has been developed to meet the monitoring needs of security professionals and government agencies. Up to three channels can be monitored simultaneously. Designed so that all functions can be controlled through a PC running Windows XP or higher, the AR2300 features include monitoring and storage of up to 2000 frequencies, digital signal processing, direct digital sampling, a high performance analog RF front-end, and a DDS local oscillator.

Its advanced signal detection capabilities detect hidden transmitters which may be operating illegally and also provide protection against eavesdropping by detecting miniature transmitters (bugs). The AR2300 can be operated by remote control using an optional LAN controller. It can also be used for unattended long-term monitoring by an internal SD audio recorder or spectrum recording with optional AR-IQ interface card with software for laboratory signal analysis to be released by summer of 2010.

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.aorja.com



Photo shows AR2300 and HP-Mini 1000 PC (PC not included.)