

PRESS ANNOUNCEMENT

RadioScape's DAB+ Field Monitor enables Commercial Radio Australia to undertake World's first DAB+ network tests

17 July 2007, commencing today Australian radio broadcasters will use RadioScape's market-leading DAB+ Field Monitor and fusion, Broadcast System version 6, to undertake DAB+ network tests in Sydney. The tests are being coordinated by Commercial Radio Australia, the national industry body representing Australia's commercial radio broadcasters. The Tests will be conducted in accordance with the spectrum allocation rules of the Australian Commonwealth Government in preparation for the commercial DAB+ network rollout required to be in operation by 1 January 2009 for metropolitan areas.

John Hall, CEO of RadioScape said "We are delighted Commercial Radio Australia will use our DAB+ Field Monitor in the world's first DAB+ technical trials programme. RadioScape provides the only truly end-to-end solution for DAB+ network testing and trials. Our consistent drive to improve DAB and provide digital broadcasters with state-of-the-art solutions has lead to the development of our *fusion* Broadcasting System which also provides unparalleled data services capabilities."

Joan Warner, chief executive officer of Commercial Radio Australia, commented "RadioScape's end-to-end DAB+ capability has been an important enabler for our trials. In particular their DAB+ Field Monitor will allow us to ascertain the DAB+ network coverage area and system performance. As they were heavily involved in the WorldDMB Task Force that defined the updated DAB+ standard, providing both the broadcast equipment and Field Monitors for initial technology testing, it is with great confidence that we welcome RadioScape's involvement and expertise in these tests."

The RadioScape DAB+ Field Monitor provides a number of unique features for network testing including integrated Field Strength Measurement, and the ability to discern individual transmissions within a Single Frequency Network. Coupled with the GPS location measurement and extensive logging features the Field Monitor provides the perfect tool to measure and record the performance of DAB/DAB+/DMB networks for later analysis and coverage map production.

RadioScape is the world's leading provider of DAB, T-DMB and DAB-IP broadcast systems with over 100 head-ends in live operation. RadioScape is supporting numerous DAB+ trials around the globe.

About RadioScape plc

RadioScape® plc. is the world's only developer of end-to-end digital audio broadcasting Solutions. RadioScape's unique Software Defined Digital Radio approach ensures the latest features and digital standards are available to international broadcasters and receiver manufacturers.

About CRA

Commercial Radio Australia Ltd is the national industry body representing Australia's commercial radio broadcasters.

For further product information & images please contact:

Caroline Skipworth
Marketing & Communications
RadioScape plc
+44 (0) 777 1927 209
caroline.skipworth@radioscape.com
www.radioscape.com

Judy Shaw
Media Manager
Commercial Radio Australia
Judy.shaw@commercialradio.com.au
www.commercialradio.com.au

Issued by:

Claire Walker Techworks Asia Ltd + 44 1296 620201 claire@techworksasia.com