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Datron World Communications Inc. Selects IDEX 2007 to Introduce a Software Defined Radio and New Company Positioning

New radio family represents a key milestone in advancing Datron's mission to help their customers, today and in the future, provide national security with creative solutions.

Abu Dhabi, UAE, February 18, 2007 - Datron World Communications, Inc., a leader in HF and VHF communication products and services, today introduced its first HF software defined radio (SDR). This new radio, the RT7700, underscores Datron's continued commitment to deliver value-based solutions to governments and security forces around the world to provide critical communications.

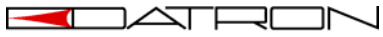
The RT7700 is an IP-addressable, digital HF radio transceiver that combines DSP-IF circuitry and powerful microprocessors in both desktop and rack-mountable configurations to support voice and data communications. The transceiver integrates a MIL-STD-188-141B ALE Modem and MIL-STD-188-110B HF Modem. The RT7700 can be remotely controlled via an Ethernet port, RS232 port or over a local area network (LAN) or wide area network (WAN). Fully supported by Datron's proprietary DatronLINK Email Gateway and Network Management Software, the RT7700 can be managed from a remote computer or ruggedized laptop PC.

Additional radios in the 7700-series will include the PRC7700V, a VHF manpack offering voice and data capabilities, GPS, ECCM and COMSEC as well as the HH7700, a compact, 5 Watt VHF-FM handheld transceiver.

Commenting on Datron's focus at the IDEX Exhibition, company president Art Barter stated, "The intent of our new positioning is to more clearly and effectively communicate our leadership position as a partner to governments and security forces helping them deliver national security to their regions. Our new tag line, **Performance You Require • Value You Expect**, clearly articulates the market position we occupy in our industry. Our investment in bringing software-capable radios to market is in response to our customer's requirements to meet tomorrow's communication challenges."

Availability of the full line of 7700-series radios will be announced in the coming months.

Additional information on the 7700-series radios, as well as Datron's full line of HF and VHF products and APCO Project-25 radio subscriber equipment can be found in Datron's stand – A35 in the US Pavilion – on the exhibition floor February 18 - 22.



About Datron World Communications, Inc.

Datron World Communications Inc. designs and manufactures HF and VHF communication solutions and APCO Project-25 subscriber radio equipment. The company's offerings enable governments, security forces and commercial users worldwide to establish and maintain critical voice and data connectivity. Known for their ease-of-use and reliability, Datron's products and systems are currently deployed in over 80 countries worldwide. Datron World Communications Inc. was established in 1971 and is headquartered in San Diego, California, USA. For more information, visit: www.dtwc.com

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