

◆ NEWS RELEASE ◆

FOR IMMEDIATE RELEASE

Contact Information:

Mark Kramer

BlueRadios, Inc.

(303) 957-1003

mkramer@BlueRadios.com

**BlueRadios, Inc., Uses *Bluetooth*® Wireless Technology for
Monitoring Blood Pressure and Weight Scale Medical Devices**

Englewood, Colo., August 30, 2005 – BlueRadios, Inc., the industry leader in wireless *Bluetooth* products and services, wins another design contract award for telemedicine, this time from A&D Medical. BlueRadios is supplying its *Bluetooth* technology for wire and cable replacement applications.

The product was developed to lower previous technology costs and to increase the convenience and effectiveness of home patient management. In addition to satisfying their commitment to maintain a technologically current product line, A&D is offering a simple way for patients to collect and transmit data to the Internet. The A&D product ensures that healthcare practitioners receive consistent and accurate data so they can make treatment decisions sooner, and potentially improve outcomes.

A&D has launched two new products in the telemedicine area. Using BlueRadios *Bluetooth* technology, their popular UA 767 Plus blood pressure monitor and UC 321PL body weight scales offer wireless connection, ensuring greater convenience and economy of time and money both for patients and health care providers. Read all about it at:

(UC 321 PBT Precision Health Scale with *Bluetooth* wireless technology)

http://www.aandd.jp/html/products/medical/bluetooth/uc_321pbt.html

(UA 767 Plus BT Blood Pressure Monitor with *Bluetooth* wireless technology)

http://www.aandd.jp/html/products/medical/bluetooth/ua_767pbt.html

Bluetooth is Red Hot! ? click on the link below to learn more about A&D growing telemedicine program http://www.aandd.jp/html/whatnew/2005julyua767_uc321pbt.html

These same *Bluetooth* radios are used for both secure and non-secure applications for many markets including automotive, medical and military. For secure applications both encryption and PIN security features are integrated into the radio. “The beauty of these data and voice radios are its ease of use and self discovery due to the 2.4GHz international Bluetooth standard,” says Mark Kramer president and CEO of BlueRadios, Inc. He adds, “These radios provide a ready-engineered OEM product solution for a point-to-point *Bluetooth* cable replacement seamlessly connecting others.”



*Secure, Versatile
and Award Winning
Network Radio Devices.*

About BlueRadios, Inc.

BlueRadios, Inc. is an industry leader in the development of wireless *Bluetooth* enabling communications technologies, products, and services for a wide range of embedded commercial and industrial applications. BlueRadios serial wireless modem technology replaces those troubling and expensive cables/wires providing a dynamic experience that connect others wirelessly. BlueRadios® is the trademark name of the Company's *Bluetooth* SMT serial radio modem RF transceiver modules. For more information on BlueRadios, Inc., visit our website at www.BlueRadios.com.

***AT HOME. AT WORK. ON THE ROAD. USING BLUETOOTH WIRELESS
TECHNOLOGY MEANS TOTAL FREEDOM FROM THE CONSTRAINTS AND
CLUTTER OF WIRES IN YOUR LIFE.***

The Bluetooth® trademarks are owned by Bluetooth SIG, Inc. U.S.A.