FOR IMMEDIATE RELEASE

BVS Receives Multiple Mantis™ Orders from World’s Leading Aerospace Company

METUCHEN, New Jersey. -- August 8, 2008 -- Berkeley Varitronics Systems, Inc. has received multiple orders for their popular handheld Mantis Bluetooth analyzer.

“The government aerospace sector is constantly looking for ways to maintain wireless security and mitigate RF hackers of Bluetooth which aligns itself well to our Mantis Bluetooth analyzer. The Mantis™ is unique in that it scans the 2.4 GHz frequency band and report signal strength in real time, as well as provide (PER) Packet Error Rate, and the devices MAC Address. Since the Mantis™ both receives and transmits it has the ability to interrogate Bluetooth enabled devices and discover what device parameters and service levels they have access to. There is even a ‘Privacy’ mode that prevents other Bluetooth enabled devices from discovering the Mantis™ analyzer while you are interrogating them.” says Scott Schober, BVS President & CEO.

Mantis™ can also ship with an optional DF (Direction Finding) antenna for precise location and pinpointing of any Bluetooth device. BVS has been building and delivering Mantis™ transceivers all over the world for the past 7 years. Visit http://www.bvsystems.com for Mantis and many other 2.4 GHz handheld instruments.

About Berkeley Varitronics Systems (www.bvsystems.com)

Berkeley Varitronics Systems (www.bvsystems.com) has been providing advanced wireless solutions and products to the domestic and international wireless telecommunications industry for over 35 years. Since 1995, BVS has introduced over 50 unique wireless test devices for a variety of applications including the popular Cellular, iDEN, PCS, CDMA, RFID, WiMAX, 802.11b/a/n/g & Bluetooth specifications.