



Berkeley Varitronics Systems

News Release

FOR IMMEDIATE RELEASE

BVS Adds 802.11n Support to Yellowjacket B/A/G

METUCHEN, New Jersey. – September 24, 2007 -- Berkeley Varitronics Systems, Inc, a global leader in handheld, 802.11 test equipment, has added 802.11n support to their Yellowjacket B/A/G analysis system.

In addition to full 2.4 GHz and 5 GHz spectrum analysis, the Yellowjacket B/A/G performs Wi-Fi packet analysis for b, a, g, h and now 802.11n packets too. The newly introduced 802.11n packet analysis includes antenna selection, spatial multiplexing, link adaption, RIFS usage, beamforming, reverse direction responder, calibration, CSI/steering and high throughput related information. Yellowjacket B/A/G will also be able to distinguish greenfield access points, determine 20 MHz and 40 MHz support and LDPC coding capabilities too.

“In line with Cisco’s recent announcement for next generation 802.11n wireless availability, we are pleased to offer advanced 802.11n measurement capability in our Yellowjacket 802.11 b/a/g handheld analyzer.” says Scott N. Schober, BVS President and CEO.

BVS has been shipping the Yellowjacket 802.11 B/A/G analysis system since this past May with support for 802.11b, a, g and h standards. All current Yellowjacket B/A/G owners will receive the 802.11n upgrade free of charge with new units shipping to customers in Q4.



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/g & Bluetooth specifications.

For more information, check out www.bvsystems.com

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