

## **802.11n Support Added to B/A/G Analysis System**

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## **802.11n Support Added to B/A/G Analysis System**

Berkeley Varitronics Systems, Inc. announces that it has added 802.11n support to its Yellowjacket B/A/G analysis system. In addition to full 2.4 GHz and 5 GHz spectrum analysis, the system performs Wi-Fi packet analysis for b, a, g, h and now 802.11n packets as well. The 802.11n packet analysis includes antenna selection, spatial multiplexing, link adaptation, RIFS usage, beamforming, reverse direction responder, calibration, CSI/steering and high throughput related information. It is also able to distinguish greenfield access points, determine 20 MHz and 40 MHz support and LDPC coding capabilities. All current owners of the system will receive the 802.11n upgrade free of charge with new units shipping to customers in Q4.

[www.bvsystems.com](http://www.bvsystems.com)  
732-548-3737

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