

Berkeley Varitronics Systems, Inc.



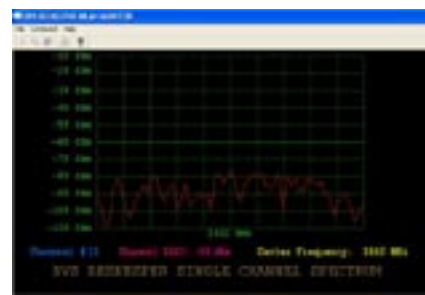
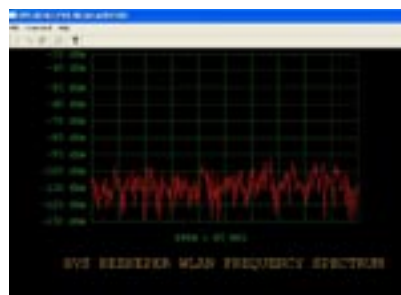
New Product Release

FOR IMMEDIATE RELEASE

Berkeley Announces New Wi-Fi Analysis Software

METUCHEN, New Jersey. -- June 24, 2005 -- Berkeley Varitronics Systems, Inc. announces BeeKeeper, a new 802.11 Wi-Fi software analysis tool for laptop and desktop PCs.

BeeKeeper™ graphically & textually scans, monitors and logs all 2.4 GHz 802.11b Wi-Fi networks. **BeeKeeper™** utilizes Berkeley's popular wireless Yellowjacket® calibrated receiver module for measuring all 14 DSSS network channels allowing the user to determine MAC, SSID, channel, data rate and RSSI signal levels of any 802.11b access point or NIC. User selectable scanning and log settings ensure that **BeeKeeper™** will identify any unauthorized MAC and alerts the user instantly with audible buzzing and time-stamped log file onto any desktop or laptop PC. Spectrum analysis screens display neighboring 2.4 GHz interference, WLAN interference and even nearby client cards trying to wirelessly "hack" into the network. Unlike NIC based analyzers, **BeeKeeper™** is a passive, calibrated network independent hardware & software package with the ability to see the "whole picture" wirelessly without being seen or detected by anyone on or off the network. **BeeKeeper™** receivers are controllable via USB, serial port or 10/100BASE-T Ethernet port allowing RF surveys to be performed all from your desk.



BeeKeeper™ software runs under Windows® 2000 / NT / XP and is available to current Yellowjacket users for \$500. **BeeKeeper™** receiver modules available now. Contact BVS for hardware pricing.

For more information, check out www.bvsystems.com

Berkeley Varitronics Systems, Inc.
Liberty Corporate Park • 255 Liberty Street • Metuchen • New Jersey • 08840
Voice (732) 548-3737 • Fax (732) 548-3404 • www.bvsystems.com • email: info@bvsystems.com

For high resolution jpeg download from www.bvsystems.com/Artwork or email request to info@bvsystems.com