



Berkeley Varitronics Systems

New Product Release

FOR IMMEDIATE RELEASE

BVS Releases Dead Reckoning Software For Coyote

METUCHEN, New Jersey. -- May 22, 2007 -- Berkeley Varitronics Systems, Inc, the leader in handheld wireless test tools, releases optional Dead Reckoning software for use with all Coyote receivers.

All Coyote™ Dual Modular Receivers now support optional **DEAD RECKONING** software for enhanced GPS measurements where GPS reception is weak or unreliable. Working together, BVS and Blaupunkt engineers have devised a software solution to marry together TravelPilot's geo-coding accuracy with Coyote's RSSI precision. **CoyoteDR™** works in conjunction with Blaupunkt's TravelPilot® DX-V or EX-V navigation systems and Berkeley's Coyote receiver to deliver GPS navigation data complete with dead reckoning accuracy. Dead reckoning is a navigation system based upon GPS positioning data and computations extracted from vehicle speed, heading and elapsed time. It is most useful in areas that suffer from poor GPS reception such as in tunnels, parking decks and cities containing tall buildings. When coupled with Coyote's 512 measurements per second, engineers and installers are able to accurately profile a variety (20 different bands) of wireless networks virtually anywhere in the world including the increasingly popular WiMAX 2.5-2.7 (USA) GHz & 3.4-3.6 (EU) GHz build-outs. Blaupunkt's TravelPilot® system is available worldwide through it's own reseller chain. CoyoteDR™ software is available now to all Coyote customers for only \$500.

Visit www.bvsystems.com for pricing and details.



Berkeley Varitronics Systems (<http://www.bvsystems.com>) has been providing wireless solutions and products to the domestic and international cellular telecommunications industry for over 30 years. Since 1995, BVS has introduced over 50 unique wireless test equipment devices for a variety of applications. Most recently, BVS has advanced the design of the portable test instruments for the popular 802.11b/a/g, WiMAX & Bluetooth standards.

For more information, check out www.bvsystems.com

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