



High Voltage, Inc. releases its *VLF ELink PC Application* software for vastly improved wireless VLF & Tan Delta testing

The **E Series** VLF AC Technology, which includes the **HVI VLF 0.1 Hz sinusoidal** output high voltage generators, **Tan Delta** measurement transducers, and the HVI **E-Link** operating software were designed to offer the best **VLF & TD products** with the most comprehensive, yet easiest to use software package possible. Simply put, the **E Series** family of products offers the most advanced, well-conceived, expertly designed, solidly manufactured, and easiest to use cable diagnostic products available. **HVI = Better Design = E Series VLF/TD = Better Results**

E Features: Many Unique & Advantageous – Some Similar – None Inferior

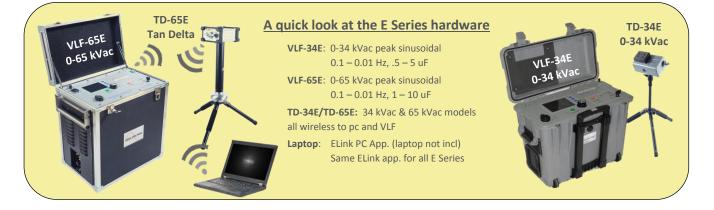
"What a DREAM the new program is..."

The following is from an email HVI received from a user of VLF & TD products after installing the latest version of **ELink.**

"I don't know whether to cry from happiness or frustration! What a DREAM the new program is.....I've been fussing with display sizing and buttons trying to update the 2.2.2.0 (2) version.

- ✓ User friendly, can SEE where things are from one screen instead of NEXT and PREV
- The files and pathways so easy to see and find (or to save as)
- ✓ Inputting data all on one screen instead of flipping through (next and done buttons white and hidden on old)
- \checkmark Can adjust the format on the report \checkmark Shows the file pathway on the report
- ✓ Has logos and looks professional





A little history: HVI was a pioneer in the development of VLF technology with the first truly portable and affordable models, hastening its use worldwide. Since 1997, HVI has produced thousands of VLF products and remains a world leader in this and many other applications for high voltage testing. HVI has over 100 Sales Representatives across the globe and dozens of repair and calibration partners. Most years HVI ships ~50% of its goods internationally to over 150 countries. HVI has the application and engineering knowledge with the manufacturing capabilities to produce the best high voltage test equipment available.

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The ELink Application Software Advantages

- XBee Wireless Technology is used, not Bluetooth -

System design: VLF, Tan Delta, and ELink software communicate seamlessly Communications reliability using XBee 802.15.4 makes testing easy and quick Dependable, higher connection sustainability with far fewer dropped signals Longer distance connections. Test from 500' away while staying warm in your truck No signal interference from other sources and works well in signal sensitive locations

Remote Control of VLF & TD from PC No PC Needed for VLF & TD Testing Data stored 3x VLF, USB, and PC

- More Test Data, Reporting Options and Greater User Customization -



Intuitive, simple operation with better data collection, reporting, & exporting

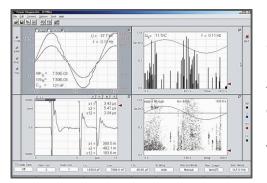
Monitor **real time data** to make critical diagnostic decisions Continuously **rolling average of TD** and **Std. Dev.** results **6 test results** displayed at once for comparative analyses **12 VLF & TD** selectable reporting routines ready for use VLF memory can store **100 records** up to **5 hours each** Choose from many **test templates** or create your own **Insert your own company logo** on the test reports **Multiple user fields** for writing test data and other info **USB and RS-232/422** for direct connection and wireless

Designed, Produced, Serviced & Readily Available from New York

- Quick Response - Delivery - Service -

Designed, produced, and supported from NY factory Most models are kept in stock for next day delivery Fast service and repair, as most parts are on hand HVI is well known for its excellent customer care HVI is your only local VLF supplier





Partial Discharge Testing HVI & Power Diagnostics have together provided VLF PD & TD diagnostic testing systems from 40 kVac to 200 kVac since 2003.
Visit hvinc.com or call our factory.



HIGH VOLTAGE, INC. "The Worlds Source for High Voltage Test Equipment" 3rd Family Generation - 3rd HV Company - since 1955 Made in the USA

