

Software Version 2.3.3

05/19/2026

Improvements

1. FPGA optimization to increase performance and stability.
2. RF Output range extended to support transmission at -95 dBm.
3. Added support for TETRA base station sync cable.
4. Added support for TETRA T1 mode BS and MS parameters.

Fixes

1. Resolved Frequency Find function signal detection failures.
2. Resolved marker functionality when changing languages.
3. Fixed text wrapping on VNA Cal page.
4. Fixed playback of Two-Tone capture file.
5. Fixed AF Level meter in dBr units when signal is removed.
6. Fixed Auto-Test settings at power Last State behavior.
7. Fixed TETRA TX power averaging number of samples.
8. Fixed Spectrum Analyzer ACPR measurement unit to dBc.
9. Fixed DMR switch to sync mode bug.
10. Fixed Updater issues.
11. Fixed Pass/Fail indicator overlap.
12. Fixed SCPI behavior of unsupported commands.
13. Fixed signal issues when using DMR repeater.
14. Fixed incorrect content images in various screens.
15. Fixed FM deviation when using dBr units of measurement.

To help you stay informed of Radio Test Set Updates, please sign up for notifications at .
 For suggestions or feedback, contact us at avcomm.sales@viavisolutions.com.