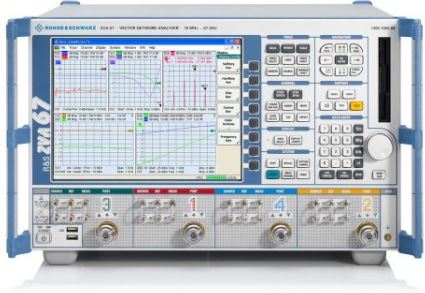


# R&S Vector Network Analyzer Home

This site is to keep documentation, notes & data organized for the CFEL Metrology Lab, starting with the newly acquired Rohde & Schwarz Vector Network Analyzer. Lessons learned, discussions and planning can be done through this site.

## Vector Analyzer Notes:

| Rohde & Schwarz Vector Network Analyzer ZVA67   | Documentation  | Measurement Efforts  |
|---|--|--|
|  A photograph of the Rohde & Schwarz ZVA67 Vector Network Analyzer. The device is a rack-mountable instrument with a large color display showing a network plot. It has a control panel with various buttons and a rotary knob on the right side. The front panel features several ports and connectors. | <ul style="list-style-type: none"><li>• <a href="#">Manuals</a></li><li>• <a href="#">Safety Instructions</a></li><li>• <a href="#">Product Information</a></li><li>• <a href="#">Certificates</a></li><li>• <a href="#">Security Issues</a></li><li>• <a href="#">Open Source</a></li><li>• <a href="#">HTML Help Documentation (zipped file)</a></li></ul> | <ul style="list-style-type: none"><li>• <a href="#">Hillert</a></li><li>• <a href="#">Kaertner</a></li></ul> |

- [2018.03.05 Network Analyzer Basics](#)
- [2018.02.14 Other vector analyzers & accessories on the market & in development](#)
- [2018.02.14 Horn Antennae for Network Analyzers](#)
- [2018.02.13 Intro to R&S Vector Network Analyzer ZVA67 Device](#)