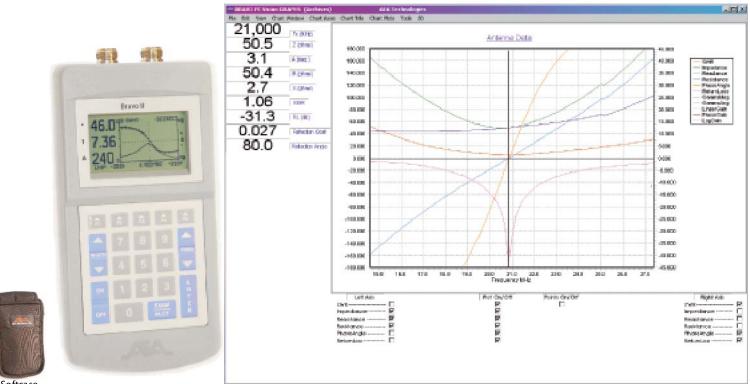
EXAL_Technology VIA BravoTM Analyzer_{Patent Pending}



Softcase

The VIA Bravo is a handheld Vector Impedance Analyzer for measuring the impedance & resonant frequencies of circuits and antennas. The Analyzer has the capability of providing accurate measurements and sweep displays of impedance, reactance, resistance, phase angle, return loss, SWR, and relative spectrum analysis. The VIA Bravo's testing functionality, combined with its 100 kHz to 200 MHz frequency range, make it a versatile tool for many service applications. The VIA Bravo is being used in areas such as MRI, wireless telemetry, 2 way radio, aviation, and Radio Frequency Identification (RFID).

The VIA Bravo Analyzer is available in three versions with the capability of simultaniously displaying two separate measurement graphs and the respective scales. The versions include the standard S11 Bravo, the eXtra Fine frequency resolution S11 Bravo XF, and the full S21 network analyzer Bravo II. A Smith Chart displaying the measured circuit impedances is also available using the Bravo PC Vision software in conjunction with a PC.

The Bravo **PC Vision** Software application, included with the VIA Bravo, provides the user with the capability of remotely operating the VIA Bravo through a serial port connection while viewing Real-Time results on a P.C. The software makes the capture, storage, and printing of documentation and reports easy.

The VIA Bravo has proven to save time, improve on reliability and quality, and reduce service wait time.



1489 Poinsettia Ave. Suite 134 Vista,CA 92081 PH:760-798-9687 FAX:760-798-9689 Toll Free:800-258-7805 www.aeatechnology.com VIA Bravo Analyzer . . . 6014-5000 VIA Bravo XF Analyzer . 6014-5200 VIA Bravo II Analyzer . 6014-5250

Includes:
PC Vision Software 6014-1220
Serial Cable 0070-1201
AC adaptor, 90-240 VAC . 5001-0202
Soft carrying case 5001-1002
Calibration Load Set 6015-1301