

FFT Spectrum Analyzers

SR780 — 100 kHz two-channel dynamic signal analyzer



SR780 Dynamic Signal Analyzer

- DC to 102.4 kHz bandwidth
- 90 dB dynamic range
- Low-distortion synthesized source
- 145 dB dynamic range in swept-sine mode
- Real-time octave analysis
- Up to 3.2 Mbyte memory
- GPIB and RS-232 interfaces

- SR780 \$9950 (U.S. list)

The SR780 Dynamic Signal Analyzer combines high performance and low cost in a full-featured package. It offers 102.4 kHz FFTs with 90 dB dynamic range, real-time measurements, ANSI standard octave analysis, waterfall displays, and transient capture for less than half the cost of other similarly equipped analyzers.

Spectrum Analysis

The SR780 delivers true two-channel, 102.4 kHz FFT performance. Its fast 32-bit floating-point DSP processor gives the SR780 a 100.4 kHz real-time rate with both channels selected. Two precision 18-bit ADCs provide a 90 dB dynamic range in FFT mode. Selectable 100 to 800 line analysis optimizes time and frequency resolution, and you can zoom in on any portion of the 102.4 kHz range with a frequency span-down to 191 mHz.

The SR780's unique architecture lets the two displays function independently. You can choose separate frequency spans, starting frequencies, number of FFT lines, or averaging modes for each display. So it's easy to look at a wideband display and zoom in on a specific source simultaneously. The SR780 lets you select from two sampling rates: 256 kHz or 262 kHz, so frequency spans come out in either a binary (102.4 kHz, 51.2 kHz, ...), or decimal (100 kHz, 50 kHz, 25 kHz, ...) sequence depending on your requirements.

Stanford Research Systems Sr780 Programming User Guide

**Mary C. Bates, Glinn G.
Hansen, Environmental Monitoring
Systems Laboratory (Las Vegas,
Nev.), United States. Environmental
Protection Agency. Office of Research
and Development**

Stanford Research Systems Sr780 Programming User Guide:

Electronic Design ,1995 **SV. Sound and Vibration** ,1996 **Program User's Guide** ,1963 Stanford Mix-360
User's Guide D. E. Knuth,1970 Programming User Guide University of Waikato. Computer Services,1975 **User's**
Guide for the Computer Program REsponse FACTor Mary C. Bates,Glinn G. Hansen,Environmental Monitoring Systems
Laboratory (Las Vegas, Nev.),United States. Environmental Protection Agency. Office of Research and Development,1984
4381 Processor Input/output Configuration Program User's Guide and Reference International Business
Machines Corporation,1984 RS/1 User's Guide BBN Research Systems,1987 8k programming ,1971

Stanford Research Systems Sr780 Programming User Guide Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Stanford Research Systems Sr780 Programming User Guide**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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