



SA0314 3.3GHz  
USB Spectrum Analyzer

## SA0314 3.3GHz Spectrum Analyzer

SA0314 offers most of the standard features of a traditional spectrum analyzer at a wallet friendly price. The graphical interface is well designed and user friendly. SA0314 is powered by the USB and requires no external power supply or batteries. (Laptop not included)



SA0314 is conveniently small and easy to use.

Visit [here](#) to view this product at RFInstruments.com.

Ten day money back guarantee.



### Features

- **USB Powered Spectrum Analyzer**
- **Internal LNA**
- **User Friendly Software**
- **Low Cost**

### Application

- **Engineering**
- **EMC Pre and Post Testing**
- **ISM Bands to 3.3GHz**
- **Bluetooth, Wi-fi, Wi-Max, Zigbee**

Phone Number: 713 449 8297

Address: RF Instruments 12411 Mosielee St. Houston, TX, 77086



## Specifications

Parameter	Specification
Frequency Range	<1MHz to 3.3GHz
Frequency Accuracy	$\pm 1.5$ ppm
Resolution Bandwidth (RBW)	16 Bandwidths from 58 to 813KHz
Amplitude Accuracy	$\pm 2.0$ dB
Residual Responses	$\leq -90$ dBm
Spurious	-50dBc
Phase Noise (dBc/Hz)	
50KHz	-78
100KHz	-78
200KHz	-81
500KHz	-90
1MHz	-100
2MHz	-108