

U30 Spectrum Analyzer



Overview

The UCS30 delivers cost-effective spectroscopy with seamless operation through our user-friendly USX spectroscopy software, providing users with unparalleled flexibility and control. The UTS3000T+ series provides up to 40,001 sweep points, providing higher frequency resolution, making it easier to capture signals that are difficult to detect. The UCS30 gamma spectrometer features three models: 1024, 2048 and 4096 channels of conversion gain. More scan points can find more hidden abnormal signals. The large, touchable screen enhances the user experience. The detachable dustproof and compact structural design make the machine more beautiful and. The UTS3032T from Uni-Trend Technology is a RF Spectrum Analyzer with Frequency 2 MHz to 3.2 GHz, Resolution Bandwidth 1 Hz to 1 MHz, Video Bandwidth 1 Hz to 1 MHz, DANL -164 to -105 dBm, Attenuation Range 0 to 51 dB. Tags: USB / Computer Controlled, Analyzer with Screen. The complete system includes a NaI (TI) scintillation detector with lead shield and multi-position sample stand, a set of 8 gamma emitting radioisotope sources with an “unknown”, MCA software with.



Article Content

Spectrum analyzers

Spectrum analyzers are frequency measuring devices. They measure electromagnetic radiation, analyze the frequency spectrum and help with EMC tests or frequency monitoring and analysis, for example.

UTS3032T

UTS3032T - RF Spectrum Analyzer from Uni-Trend Technology. Get product specifications, Download the Datasheet, Request a Quote and get pricing for UTS3032T on everything RF.

What is the Difference Between A Light Source and U30

The spectrum characteristics of A light source make it a popular lighting source. The spectrum characteristics of the U30 light source are high

DataSheet

Warranty Service as below. If the analyzer is no longer under warranty, UNI-T will notify you of the cost of repair after examining the UNI-T UTS3000B series spectrum analyzers provide 3- years warranty

How To Use A Spectrum Analyzer: Step-by-Step Guide For Engineers

Discover how to expertly use a spectrum analyzer to capture and analyze high-frequency signals with precision. Learn key techniques to use it correctly.

UTS3000B Series Spectrum Analyzers

Uni-Trend's UTS3000B series spectrum analyzers are a cutting-edge solution meticulously crafted to elevate the signal analysis experience.

6 Best Spectrum Analyzers to Upgrade Your Electronics

Is your electronics lab in need of some upgrades? Check out these 6 top-rated spectrum analyzers to help take your test equipment lab further.

Spectrum Analyzer Software for Ham Radio Operators

Locate spectrum analyzer software for ham radio operators. Analyze signals, visualize frequencies, and monitor radio spectrum with these tools.

UCS30 Advanced Spectrometer for Isotope Identification

The UCS30 Advanced Spectrometer System is capable for conducting a wide selection of spectroscopy experiments.

UTS3021B Spectrum Analyzer

Get the UTS3021B Spectrum Analyzer with 2.1 GHz bandwidth for reliable and precise signal analysis. Order now from Uni-Trend EU.

BRL Test

30-67 GHz Spectrum Analyzers - BRL Test offers low prices on premium used 30-67 ghz spectrum analyzers sales and repairs. Refurbished, freshly calibrated,

Spectrum Analysers | Frequency Analyser | RS

Spectrum Analysers Spectrum analysers are widely used within the electronics industry for analysing the frequency spectrum of radio frequency, RF and audio signals. Looking at the spectrum of a signal

Finden Sie Ihren idealen Spektrumanalysator | Uni-Trend EU

Der Spektrumanalysator der Uni-Trend UTS3032T+ Performance-Serie ist ein kostengünstiger 3,2-GHz-Signalanalysator für EMI-Vorkonformitätstests und eine Vielzahl anderer Anwendungen.

Rigol RSA3030

3.0 GHz Real-Time Spectrum Analyzer Ultra-Real technology Displayed average noise level (DANL): <-161 dBm (typical) Phase noise: <-102 dBc/Hz (typical)

SSA3000X Plus Series Spectrum Analyzers

The SIGLENT SSA3000X Plus series spectrum analyzers are powerful and flexible tools for RF signal and network analysis. With a frequency range to 7.5 GHz, the

Best spectrum analyzers [Beginners & professionals 2026]

This article talks about how to select the best spectrum analyzers according to ones needs and requirements. An easy to follow buying guide for

SSA3000X Series Spectrum Analyzers

The SIGLENT SSA3000X series of spectrum analyzers operate from 9 kHz to 3.2 GHz and deliver tremendous price performance. Perfect for pre-compliance.

UCS30 Spectrometer

Beyond its standard pulse height analysis mode, the UCS30 serves as a versatile multichannel scaler, facilitating time-correlated studies such as half-life decay analysis. It even

Rohde & Schwarz FSP30 Spectrum Analyzer, 9 kHz to 30 GHz

If you are looking for the Rohde & Schwarz FSP30 Spectrum Analyzer, 9 kHz to 30 GHz, then you will be pleased to know that Calright Instruments has it and more!

Finden Sie Ihren idealen Spektrumanalysator | Uni-Trend EU

Entdecken Sie das umfassende Angebot an Spektrumanalysatoren von Uni-T. Wählen Sie aus Hochleistungsmodellen für anspruchsvolle Anwendungen bis hin zu benutzerfreundlichen Optionen

Microsoft Word

Spectrum files can be transferred from the ICS 10 DOS program and the ICSW 16 Windows program to the UCS-30 Windows version format. Most functions may be accessed by more than one method. All

UTS3084T Spectrum Analyzer

Discover the UTS3084T Spectrum Analyzer with 3.6 GHz bandwidth and a touchscreen interface for advanced signal analysis. Buy now at Uni-Trend EU.

RSA306B USB Real Time RF Spectrum Analyzer

The RSA Series provides performance to match conventional mid-range spectrum analyzers on the market. No compromises are required for even your toughest

Find Your Ideal Spectrum Analyzer | Uni-Trend EU

The Uni-Trend UTS3015T+ Performance-Series Spectrum Analyzer is an affordable 1.5GHz signal analyzer for EMI pre-compliance testing and a variety of other applications.

UTS3015T+ Spectrum Analyzer

Shop the UTS3015T+ Spectrum Analyzer featuring 1.5 GHz bandwidth and high performance for accurate signal measurement. Buy today at Uni-Trend EU.

UCS30 Multi-Channel Analyzer

More scan points can find more hidden abnormal signals. The large, touchable screen enhances the user experience. The detachable dustproof and compact structural design make the machine more

UTS3000B

The UTS3000B series spectrum analyzer can measure frequencies up to 8.4GHz. It is a spectrum analyzer with wide frequency band coverage and superior performance. The series adopts mature all

Contact Us

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