

AQ6370B Spectrum Analyzer Parameters



Overview

The AQ6370B uses a newly developed high performance monochromator to achieve high wavelength resolution (0.02 nm) and wide close-in dynamic range (70 dB). With the sharper spectral characteristics of the monochromator, spectral signals in close proximity can be separated. Page 1 User's Manual AQ6370B Optical Spectrum Analyzer IM 735302-01E 1st Edition. Product Registration Thank you for purchasing YOKOGAWA products. YOKOGAWA provides registered users with a variety of information and services. Please allow us to serve you best by completing the product. Test Equipment Solutions Ltd specialise in the second user sale, rental and distribution of quality test & measurement (T&M) equipment. We stock all major equipment types such as Spectrum Analyzers, Signal Generators, Oscilloscopes, Power Meters, Network Analyzers etc from all the major suppliers. Temperature condition changes to $23 \pm 3^{\circ}\text{C}$ at 0. Liquid crystal display may include few defective pixels (within 0. There may be few pixels on the liquid crystal display that do not emit all the time or remains ON. Through newly developed monochromator, the fast electrical circuit, and the noise reduction techniques, the 10x AQ6370B can complete a measurement faster even when measuring a steep spectrum from DFB-LD or DWDM signals, or when measuring a low power signal from a broadband light source.

Article Content

AQ6370B Optical Spectrum Analyzer | Yokogawa

Real-Time Remote Operation for Monitoring and Troubleshooting AQ6370B Viewer (Optional Application Software) The AQ6370Viewer is a package of the PC

AQ6370B Optical Spectrum Analyzer User's Manual

Thank you for purchasing the AQ6370B Optical Spectrum Analyzer. This instrument enables high speed measurement of the optical properties of LD and LED light sources, optical amps, and other devices.

AQ6370D Optical Spectrum Analyzer Getting Started Guide

Thank you for purchasing the AQ6370D Optical Spectrum Analyzer. This instrument enables high speed measurement of the optical properties of LD and LED light sources, optical amps, and other devices.

AQ6370B/AQ6373/AQ6375 Optical Spectrum Analyzer Remote

AQ6370B Optical Spectrum Analyzer IM735302-01E Explains the AQ6370B's communication User's Manual functions and operating procedures except the communication and program functions.

AQ6370C/AQ6370D/AQ6373/AQ6373B/AQ6375/AQ6375B Optical Spectrum Analyzer ...

To ensure correct use, please read this manual thoroughly before beginning operation. After reading this manual, keep it in a convenient location for quick reference in the event a question arises during

Optical Spectrum Analyzer AQ6370B

The AQ6317 series is Yokogawa's best-selling optical spectrum analyzer. Since there are so many existing users all over the world, the AQ6370B supports private remote programming codes and

Optical Spectrum Analyzer AQ6370B

Center wavelength setting, Span setting, Measurement data point setting, Wavelength resolution setting, Sensitivity setting, High dynamic range mode setting, Averaging number setting (1 to 999 times),

Yokogawa AQ6370B

Yokogawa AQ6370B Details Yokogawa AQ6370B 600 to 1700nm OPTICAL SPECTRUM ANALYZER The AQ6370B uses a newly developed high performance monochromator to achieve high

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After reading this manual, keep it in a convenient location for quick reference in the event a question arises during operation. There are two manuals for the AQ6370B including this one. Read them

Yokogawa AQ6370B Datasheet

We stock all major equipment types such as Spectrum Analyzers, Signal Generators, Oscilloscopes, Power Meters, Network Analyzers etc from all the major suppliers such as Keysight, Tektronix,

Optical Spectrum Analyzer AQ6370

The remote control allows you to control AQ6370 Optical Spectrum Analyzer from anywhere on the Ethernet network. This gives you the sensation of setting measurement conditions and analysis

Yokogawa AQ6370B Optical Spectrum Analyzer

Find instrument drivers that are available for this instrument for use in LabVIEW, LabWindows/CVI, or Measurement Studio. Example programs are included with most instrument driver downloads.

AQ6370B Optischer Spektrumanalysator

Real-Time Remote Operation for Monitoring and Troubleshooting AQ6370B Viewer (Optional Application Software) The AQ6370Viewer is a package of the PC

AQ6370B/AQ6373/AQ6375 Optical Spectrum Analyzer Remote

Foreword Thank you for purchasing the AQ6370B/AQ6373/AQ6375 Optical Spectrum Analyzer. This remote control user's manual covers the AQ6370B, AQ6373 and AQ6375. It describes the following.

Model AQ6370D-01, AQ6370D-02 AQ6370D Optical Spectrum Analyzer

User's Manual Model AQ6370D-01, AQ6370D-02 AQ6370D Optical Spectrum Analyzer
Limited model Foreword This document describes the specifications of the limited model of the AQ6370D (SUFFIX

Optical Spectrum Analyzer

Optical Spectrum Analyzer, The AQ6370B uses a newly developed high performance monochromator to achieve high wavelength resolution (0.02 nm) and wide close-in dynamic range (70 dB).

Yokogawa AQ6370B OSA specifications

Yokogawa AQ6370B Optical Spectrum Analyzer (OSA) Repair and Calibration Services
The AQ6370B OSA goes through a premium calibration to ensure it meets or exceeds manufacturer's published

Yokogawa AQ6370B Optical Spectrum Analyzer (OSA)

With high wavelength resolution (0.02 nm), multimode fiber test capability, and a wide close-in dynamic range, it's ideal for telecom and research applications.

Yaskawa AQ6370B Manuals | ManualsLib

Manuals Brands YASKAWA Manuals Measuring Instruments AQ6370B YASKAWA AQ6370B Manuals Manuals and User Guides for YASKAWA AQ6370B. We have 1 YASKAWA AQ6370B manual

Optical Spectrum Analyzer AQ6370B

In conjunction with bit error rate test (BERT) equipment, the AQ6370B can measure the center wavelength and spectral width of transceivers and LD modules. Various built-in analysis functions,

Optical Spectrum Analyzer AQ6370B

Liquid crystal display may include few defective pixels (within 0.002% with respect to the total number of pixels including RGB). There may be few pixels on the liquid crystal display that do not emit all the

Yokogawa AQ6370B Optical Spectrum Analyzer (OSA)

Discover the Yokogawa AQ6370B Optical Spectrum Analyzer. High wavelength resolution, multimode fiber test capability, and world-class optical performance.

YASKAWA AQ6370B User Manual

Thank you for purchasing the AQ6370B Optical Spectrum Analyzer. This instrument enables high speed measurement of the optical properties of LD and LED light sources, optical amps, and other devices.

AQ6370B Optical Spectrum Analyzer | Yokogawa

Measurement sensitivity can be chosen from seven categories according to test applications and measurement speed requirements. The AQ6370B covers not

Optical Spectrum Analyzer AQ6370B

The AQ6370BViewer is designed to work with the AQ6370B Optical Spectrum Analyzer. It has the same user interface and functions as the AQ6370B so that you can easily display and analyze waveform

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://charratcommunication.fr>

Email: sales@charratcommunication.fr

Phone: +33 1 42 68 93 17

Address: 15 Rue de la Paix, 75002 Paris, France

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