

# **Spectrometer 6370**





## Spectrometer 6370

---

### **Yokogawa AQ6370 Series Optical Spectrum Analyzers**

Yokogawa OSAs for Telecom & Research from Vis to 5 $\mu$ m+. Introducing the world's first and only grating based 5.5 $\mu$ m Optical Spectrum Analyzer!

[Read More](#)

### **AQ6370D Optical Spectrum Analyzer User's Manual**

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.

[Read More](#)



## **AQ6370 Optical Spectrum Analyzer , Yokogawa**

The AQ6370 is Yokogawa's high speed and high performance Optical Spectrum Analyzer for characterization of optical communications system and optical

[Read More](#)

## **Optical Spectrum Analyzer AQ6370 Series**

With the sharp spectral characteristics of the monochromator, spectral signals in close proximity can be separated clearly and measured accurately.

[Read More](#)

## **AQ6370E Telecom Optical Spectrum Analyzer**

Smoothing function reduces noise. Similar Marketplace Products UltraBright Spectrometer-LightMachinery Inc. Optical Spectrum Analyzer-Thorlabs Inc. Single High Resolution Spectrometer

[Read More](#)



## **Bulletin AQ6370SR-20EN AQ6370 Series Optical Spectrum Analyzer**

Laser Absorption Spectroscopy is a measurement technique used to detect and measure the gases concentration in the air, in open or closed environment. The lasers used in Absorption Spectroscopy

[Read More](#)

## **AQ6370C Optical Spectrum Analyzer New Firmware Version 2.0**

Enhanced analysis and search functions Analysis items for optical transceiver testing added to DFB-LD analysis function. Now able to execute the analysis within a zoomed area or between line markers.

[Read More](#)

## **Bulletin AQ6370SR-20EN AQ6370 Series Optical Spectrum**



## **Analyzer**

Absorption Spectroscopy AQ6376 Laser Absorption Spectroscopy is a measurement technique used to detect and measure the concentration of gases in the air, and in open or closed environment. The

[Read More](#)

## **AQ6370D Telecom Optical Spectrum Analyzer , Yokogawa**

AQ6370D is the latest iteration of the most popular Telecom class OSA from Yokogawa. It offers a versatile wavelength range of 600 nm - 1700 nm. Learn

[Read More](#)

## **Optical Spectrum Analyzer AQ6370C**

With an advanced monochromator, faster electrical circuits, and noise reduction techniques, the AQ6370C can measure a 100nm wavelength span in 0.2 sec. even when measuring a steep

[Read More](#)



## **AQ6370E Telecom Optical Spectrum Analyzer**

AQ6370E Telecom Optical Spectrum Analyzer - Yokogawa Test& Measurement - Wavelength range of 600nm to 1700nm is ideal for both telecom and general-purp

[Read More](#)

## **Full Spectrum NIR spectrometer-Advanced Manufacturer**

Optosky is a manufacturer of advanced Full Spectrum NIR spectrometers, with products in stock and at affordable prices.

[Read More](#)

## **Bulletin AQ6370SR-20EN AQ6370 Series Optical Spectrum Analyzer**



Yokogawa's AQ6370 OSA Series can satisfy the specific test and measurement needs of R&D and manufacturing centers belonging to any Industry. Reliability - The most trusted OSAs in the world

[Read More](#)

## **AQ6370E Optical Spectrum Analyzer User's Manual**

3rd Edition Thank you for purchasing the AQ6370E Optical Spectrum Analyzer. This is an instrument that can quickly measure optical characteristics of devices, such as LD, LED light sources, and

[Read More](#)

## **Model AQ6370D-01, AQ6370D-02 AQ6370D Optical Spectrum**

IM AQ6370D-51EN 1: Horizontal axis scale: In wavelength display mode 2: 9.5/125  $\mu\text{m}$  single mode fiber (PC polishing), after warm-up of 1 hours, after alignment with a built-in wavelength reference light

[Read More](#)



## **What are the features of the Yokogawa AQ6370D**

Horizontal river Yokogawa AQ6370D is a spectrometer that applies to communication and general application, it can measure 600nm to arrive the

[Read More](#)

## **AQ6370C/AQ6370D/AQ6373/ AQ6373B/AQ6375/AQ6375B**

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

[Read More](#)

## **Yokogawa Test & Measurement Releases High**



Yokogawa Test & Measurement Corporation Tokyo, Japan - June 19, 2023 Yokogawa Test & Measurement Releases High Performance AQ6370E Optical

[Read More](#)

## **AQ6370 Series Optical Spectrum Analyzer**

With a state-of-the-art monochromator, fast gain circuits, and advanced noise reduction techniques, the AQ6370 series achieves an incredibly fast scanning speed even when measuring low power signals.

[Read More](#)

## **AQ6370 Series Optical Spectrum Analyzer**

With a state-of-the-art monochromator, fast gain circuits, and advanced noise reduction techniques, the AQ6370 series achieves an incredibly fast scanning speed even when measuring low power signals.

[Read More](#)



## AQ6370E Optical Spectrum Analyzer Getting Started Guide

Item Model or Part No. Quantity Specifications and Notes Power cord1 See the figure (1)  
Included or not included depending on the below. suffix code Rubber stoppers A9088ZM  
1 -- Manuals Printed

[Read More](#)

## 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.

[Read More](#)

### Contact Us

---

For datasheets, pricing, or custom data center infrastructure solutions, please visit:  
<https://www.zeldaterblanchephotography.co.za>