

What are the models of the AQ6370D spectrometer



Overview

Below you will find brief information for AQ6370D, AQ6370D-01, AQ6370D-02, AQ6370D-12, AQ6370D-22, AQ6370D-10, AQ6370D-20, AQ6370C, AQ6373, AQ6373B Optical Spectrum Analyzers. This manual provides comprehensive details on the AQ6370D's functions, operating procedures, and. This document describes the specifications of the limited model of the AQ6370D (SUFFIX -01, -02). 5 s (HIGH1), 20 s (HIGH2), 75 s (HIGH3) Typ. 35 dB (with angled-PC connector) For optical input, AQ9447(*) connector adapter (option) required. For wavelength reference light source output, AQ9441(*). Page 1 User's Manual AQ6370D Optical Spectrum Analyzer IM AQ6370D-01EN 5th Edition. Product Registration Thank you for purchasing YOKOGAWA products. YOKOGAWA provides registered users with a variety of information and services. They satisfy measurement needs of a wide range of R&D and industrial manufacturing applications with a product lineup of five models covering the broad wavelength range from. Yokogawa's AQ6370 OSA Series can satisfy the specific test and measurement needs of R&D and manufacturing centers belonging to any Industry. It covers a wide wavelength range from 600nm to 1700nm.

Article Content

Mar 26, 2026

Yokogawa AQ6370D Optical Spectrum Analyser (OSA) | AssetRelay

The Yokogawa Ando AQ6370D with option 12 Optical Spectrum Analyzer is the fourth iteration of this OSA model with standard grade, second generation. It covers a wide wavelength range from 600nm ...

Jan 26, 2026

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The AQ6370D's superb optical characteristics enable higher resolution and wider dynamic range measurements. The built-in optical filter analysis function simultaneously reports peak/bottom ...

May 06, 2026

YOKOGAWA AQ6370D

Below you will find brief information for AQ6370D, AQ6370D-01, AQ6370D-02, AQ6370D-12, AQ6370D-22, AQ6370D-10, AQ6370D-20, AQ6370C, AQ6373, AQ6373B Optical Spectrum Analyzers. This ...

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Yokogawa Optical Spectrum Analyzer AQ6370D Series User Manual: ...

This article, closely based on the content of the AQ6370D Optical Spectrum Analyzer User's Manual, systematically introduces the device's operating procedures, functional modules, ...

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The AQ6370D, AQ6374, AQ6375B and AQ6376 offer a universal type optical connector system for optical input and calibration output enabling direct coupling to popular styles of optical connectors.

Jul 08, 2026

Model AQ6370D-01, AQ6370D-02 AQ6370D Optical Spectrum

This document describes the specifications of the limited model of the AQ6370D (SUFFIX -01, -02). 5 s (HIGH1), 20 s (HIGH2), 75 s (HIGH3) Typ. 35 dB (with angled-PC connector) For optical input, ...

May 27, 2026

AQ6370D Optical Spectrum Analyzer Getting Started Guide

Model AQ6370D-01, AQ6370D-02 IM AQ6370D-51EN Explains the specifications of the limited AQ6370D Optical Spectrum model of the AQ6370D.

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Yokogawa AQ6370D 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, ...

Aug 21, 2025

Yokogawa AQ6370D 600-1700nm Optical Spectrum Analyzer

The AQ6370D supports various analysis functions, such as peak search, spectral width measurement, and optical power measurement. Its user-friendly interface and comprehensive software facilitate ...

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