



# Operation Buttons of AQ6370 Spectrometer

Measurement sensitivity This instrument has two measurement sensitivity modes: TRAD and SMSR. You can set the mode with Sensitivity Mode. Setting this mode sets the operation mode of the analog ...

Turn OFF all the power switches of the AQ6370C/AQ6373/AQ6375 and any devices to be connected to it.

Checking the Operation of the Front Panel Keys and Touch Panel With the power turned on, operate all the front panel keys and the function menus displayed on the touch panel to check that the ...

View online or download Yokogawa AQ6370C User Manual.

The AQ6370E Optical Spectrum Analyzer is designed for measuring optical characteristics of devices like LD and LED light sources, featuring a user-friendly touch screen and zoom capabilities. This user ...

The AQ6370D Optical Spectrum Analyzer user manual provides essential information on the instrument's functions, operating procedures, and handling precautions. It includes a list of related ...

The figure below is provided to familiarize the first-time user with the general flow of this instrument operation. For a description of each item, see the relevant section or chapter.

To ensure safe and correct operation of the instrument, you must take the safety precautions given below. The instrument's protective functions may not work if used in a manner not described in this ...

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

To improve ease of use, it includes mouse-based user operation and a brand-new zoom function. This user's manual describes the instrument's functions, operating procedures, and handling precautions, ...

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