

# How to adjust the JW3208 optical power meter



## Overview

Turn on optical power meter and press the Å key to select the wavelength. Please use dust proof cap for protection to avoid begin scratched or Light interface is contaminated when JW3208 not in operation. 4 Special function 5nOperation and Notes JW 3208 have 3 kinds of working mode: (1) Factory Mode 5. 1 ON/OFF (2) User Mode (1) Press the On/Off key for a few seconds to turn on the unit (3) Working Mode (2) Press the On/Off key for a few seconds to turn off the unit 5. 1 Factory Mode: The JW3208 A,JW3208 C Optical Power Meter is a handheld instrument designed for measuring optical power levels in dBm or mW. It features a user self-calibration function, a comfortable LCD display with optional backlight, low battery consumption, and auto-off functionality. Joinwit Optoelectronic Technical Co. It is a well-respected manufacturer which specializes in designing, R&D, manufacturing and selling a full range of Optical Test & Measurements as well as passive. Handheld optical power meter 3208 is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as well as for relative loss measurements in optical fibers. It features ingenious appearance, wide range of power measurement, high accuracy and user. (1) Auto-off : Press LIGHT + dB key to turn on the auto-off function The auto-off symbol will be displayed on the top right.

## Article Content

JW3208 handheld optical power meter

JW3208 handheld optical power meter is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as well as for relative ...

JOINWIT JW3208 A,C Optical Power Meter User Manual

How do I perform a relative power measurement with the JW3208 Optical Power Meter? Select the desired wavelength, measure the absolute power of the first light source, press the dB key to store ...

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It is important to keep all optical connectors and surfaces free from oil, dirt or other contamination to ensure proper operation. Keep using one type of adapter to avoid excess loss from different connectors.

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Optical Power Meter JW3208

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This optical power meter is widely used in the construction, maintenance, inspection and acceptance of optical fiber communication network projects. The combination of fiber optic power meter & light ...

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Connect the JW3208 and light source (emitting source) to the optical fiber Step 1- Optical Reference Level link respectively. Turn on optical power meter and press the Å key to select the wavelength.

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