# PM320E Optical Power Meter



## Overview

Dual-Channel Power and Energy Meter Benchtop Console Over 25 Compatible Sensors Large Graphics Display Advanced Display and Measurement Features Programmable Channels: Monitor, Difference, Ratio, Math Functions, Linear and Log Values, Attenuation USB 2. 0 Interface and. PM320E was discontinued on November 18, 2021. Two year warranty; measurement accuracy dependent on following recalibration recommendations. Compliance-Related Questions?

Email compliance@thorlabs. 1 Navigating the Menus The PM320E is controlled by three display/menu dependent soft buttons below the graphics display and/or the multi-control knob (rotary knob with push button) that combines Selecting with an Edit / Enter functionality. This precision measuring device has a number of compatibility. Uploaded September 2024 | Updated May 2026, 17 hours ago In this episode Shahriar takes a look at faulty Thorlabs optical power meter which has been scored from eBay at a very low price. The listing shows the screen with a white background without any text. Upon close inspection however, it is. Software package includes the most up-to-date drivers with graphical user interface for operating the device in standard applications. NOTE: This. See more G168905 Thorlabs PM320E Dual Channel Optical P. It is in excellent cosmetic condition.

*© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved*

## Article Content

PM320E Dual-Channel Benchtop Power and Energy Meter Console

PM320E Discontinued Dual-Channel Benchtop Power and Energy Meter Console PM320E was discontinued on November 18, 2021.

THORLABS PM320E OPERATION MANUAL Pdf

View and Download THORLABS PM320E operation manual online. Optical Power and Energy Meter. PM320E measuring instruments pdf manual download.

PM320E Thorlabs Power/Energy Meter | In Stock Ships Today

Designed to be a highly versatile benchtop platform, the Thorlabs PM320E is a dual-channel precision optical power and energy measuring console that may be used to measure optical power in free

TSP #300

In this episode Shahriar takes a look at faulty Thorlabs optical power meter which has been scored from eBay at a very low price. The listing shows the screen with a white background without any text.

Software for PM300E Series Power Meters

Software Description Remote data logging software for the PM300E and PM320E Dual Channel Optical Power and Energy Meters. This package includes the most up-to-date drivers. NOTE: This Software

Layout 1

Sample GUI Display Thorlabs'' dual-channel PM320E Power and Energy Meter offers many features not found in handheld devices. It is ideal for precise optical measurements, laser and photodiode

Thorlabs PM320E Manuals | ManualsLib

THORLABS PM320E Operation Manual (70 pages) Optical Power and Energy Meter Brand: THORLABS | Category: Measuring Instruments | Size: 1.44 MB

Optical control of conductivity type and valley polarization via ...

Beam size ensured that the sample surface was uniformly exposed. The spectral characteristics of the light after passing through the optical measurement path were verified using a

PM320E Thorlabs Power/Energy Meter | In Stock Ships Today

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

Thorlabs PM320E Optical Power and Energy Meter Console Designed to be a highly versatile benchtop platform, the Thorlabs PM320E is a dual-channel precision optical power and energy measuring

THORLABS PM320E DUAL-CHANNEL BENCHTOP POWER & ENERGY METER

Dual-Channel Power and Energy Meter Benchtop Console Over 25 Compatible Sensors Large Graphics Display Advanced Display and Measurement Features Programmable Channels: Monitor, Difference,

Optical Power Meters

VIAVI offers fast, cost-effective, and easy-to-use power meters for installation and maintenance of single mode and multimode fiber optic networks and advanced, photonic-layer power meters for lab and

Power and Energy Meters Software Downloads

The links below will lead to software and driver downloads for our Power and Energy Meters software downloads. For any questions regarding our software, please contact Technical Support.

Photodiode Power Sensors (C-Series)

Thorlabs'' C-Series Photodiode Power Meter Sensors cover a wide power and wavelength range. These sensors are offered in standard, slim, microscope

THORLABS PM320E DUAL-CHANNEL BENCHTOP POWER & ENERGY METER

Thorlabs PM320E Digital Display Dual Channel Benchtop Optical Power Energy Meter $699.00 Free shipping

Thorlabs

Thorlabs'' Sensors and PM320E Console are not compatible with old power meter consoles and sensor heads, respectively. We offer a sensor upgrade service if you want to use your existing sensors with

THORLABS PM320E DUAL-CHANNEL BENCHTOP POWER & ENERGY METER

THORLABS PM320E DUAL-CHANNEL BENCHTOP POWER & ENERGY METER CONSOLE is available to buy in increments of 1 Thorlabs PM320E Dual-Channel Benchtop Power and Energy

TSP #300

With the screen issue resolved, the unit is paired with two C-series optical detectors. Various laser power measurements & experiments demonstrate the full functionality of the unit.

*© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved*

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

## Contact Us

Continue your research online:

Website: https://kenhardtprimary.co.za
Technical inquiry: https://kenhardtprimary.co.za/project-desk.html
African project coordination: Century City, Cape Town, Western Cape, South Africa

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved