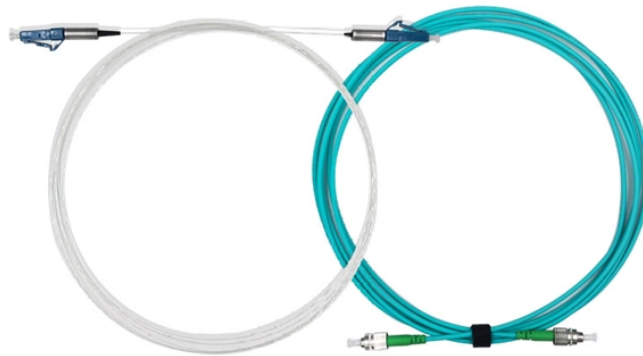


# Steps for replacing the battery in the optical power meter



## Overview

To replace the batteries, please remove the battery plate on the back of instrument with a screwdriver. Note: 1 The AC indicator is not displayed when power is. INTRODUCTION BEFORE YOU BEGIN All personnel testing optical fibers should be adequately trained in the field of fiber optics before using any fiber optic test equipment. If the user is not completely familiar with testing fiber optics, they should seek competent training., CFP, CFP2, CFP4, QSFP+, SFP+, SFP, OTDR, LS, VFL) while the laser is enabled. Even though optical transceivers are typically fitted with. There are four possibilities the indicator may show, full, with 2 blacks, with 1 black and empty. ■ To defeat auto power-off, hold POWER for 3 seconds at turn on until ON and perm are displayed. ments to the instrument's performance and functionality. The figures given in this manual ion of this manual to ensure the accuracy of its contents. Optical ports and connector end faces must be kept free from dirt or other contaminates to ensure.

## Steps for replacing the battery in the optical power meter



This document is a user's guide for the OPM 5 Series Optical Power Meters made by Noyes Fiber Systems. It describes the features and functions of the OPM 5 including its display, key functions for ...



Page 11 Several cleaning cycles may be required. You may need to press the button several times. If the power level is still too low, even after a thorough cleaning and inspection and patch cable ...



Provides important information needed to use this product and avoid missteps.



The document also outlines accessories, specifications, safety information, and maintenance instructions for the power meter.



N3970A OPTICAL POWER METER SOURCE QUICK REFERENCE GUIDE To remove interchangeable connector, move interface to mid position, and pull off adaptor. To defeat auto power ...



Keep battery contact surfaces and battery compartment contacts clean by rubbing them with a clean pencil eraser or a rough cloth each time you replace batteries.



The document also outlines accessories, specifications, safety information, and maintenance instructions for the power meter.



Demonstrates how to replace the battery in Fiber OWL series optical power meters



To replace the batteries, please remove the battery plate on the back of instrument with a screwdriver. When the battery charge is extremely low to supply the necessary power, the instrument will ...



Page 11 Several cleaning cycles may be required. You may need to press the button several times. If the power level is still too low, even after a thorough cleaning ...



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Introduction Thank you for purchasing the HIOKI  
“Model 3664 OPTICAL POWER METER.” To obtain  
maximum performance from the instrument,  
please read this manual first, and keep it handy for  
...

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