Ubiquiti SFP Wizard

Model: UACC-SFP-Wizard

Manufacturer: UBIQUITI

Product Code: 1723995

R1,818

UNLOCK UNIVERSAL COMPATIBILITY WITH EASE

The Ubiquiti SFP Wizard is designed to instantly reprogram, test, and unlock universal compatibility for every optical module. This innovative device ensures that users can seamlessly integrate various SFP, SFP+, SFP28, QSFP+, and QSFP28 transceivers into their networking systems. With built-in diagnostics and over-the-air (OTA) updates, the SFP Wizard provides a comprehensive solution for maintaining and optimizing optical module performance, making it an essential tool for network professionals.

COMPACT AND LIGHTWEIGHT DESIGN FOR PORTABILITY

Measuring just 90.8 x 52.1 x 20.2 mm and weighing only 84 grams, the Ubiquiti SFP Wizard is designed for portability without sacrificing functionality. Its durable polycarbonate enclosure ensures protection during transport, while the 1.9" touchscreen display allows for easy navigation and monitoring of diagnostics. The device's compact size makes it ideal for fieldwork, enabling technicians to perform essential tasks on-the-go, ensuring that network operations remain efficient and effective.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

POWERFUL PERFORMANCE WITH EXTENDED BATTERY LIFE

Equipped with a rechargeable Li-ion battery, the SFP Wizard offers up to 75 minutes of continuous diagnostics with laser on, or 35 minutes with QSFP transceivers. This impressive battery life allows for extended use in various environments, with a supported voltage range of USB-C 5V DC/0.5A for convenient charging. Operating within a temperature range of 0 to 40° C (32 to 104° F) and humidity levels of 10 to 90% noncondensing, the SFP Wizard is built to perform reliably in diverse conditions, making it a versatile tool for network diagnostics.

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