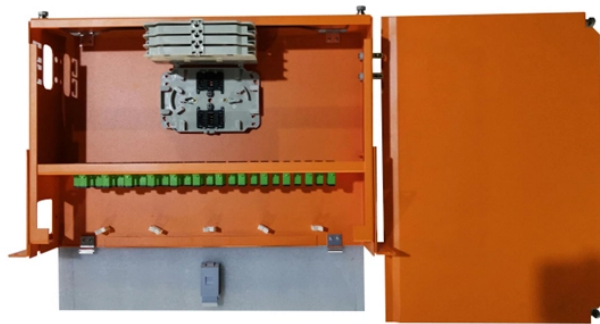


Optical Module Code Changer



Overview

Instantly reprogram, test, and unlock universal compatibility for every optical module — with full diagnostics and OTA updates built in. We're cutting prices across the entire Ubiquiti SFP lineup — up. Universal coding board for programming fiber optical transceivers SFP, SFP+, XFP, QSFP form factors, including SFP28 and QSFP28. Transceiver Adapter is a hardware board for transceivers in form factor of SFP / QSFP / OSFP / XFP and REVELPROG-IS is programming tool which allows for reading and writing internal memory of these modules. Fast and cost-effective updates to your programming system as your product mix changes. Quick-change daughterboards: reduce downtime to replace worn out sockets. Comprehensive demo software.

Optical Module Code Changer



Fast and cost-effective updates to your programming system as your product mix changes. Quick-change daughterboards: reduce down-time to replace worn out sockets. Comprehensive demo ...



- The CodingBox is designed for reading and writing transceiver codes, it facilitates I2C testing and EEPROM read/write for optical transceiver modules in SFP/SFP+/SFP28,XFP,QSFP/QSFP28 form ...



Instantly reprogram, test, and monitor any optical module with DDM health, full diagnostics, and seamless UniFi compatibility with the SFP Wizard.



Programming optical transceivers requires Transceiver Adapter and REVELPROG-IS programmer. Transceiver Adapter is a hardware board for transceivers in form factor of SFP / QSFP / OSFP / XFP ...



Optical module programmer Applicable to (SFP,CSFP,SFP+,SFP28,SFP56, SFP-DD, XFP,QSFP,QSFP28,QSFP56,QSFP112,QSFP-DD,OSFP) optical transceiver ...



QSFPTTEK coding box can be used for coding, encoding, writing, and testing a full range of optical transceiver modules, including SFP, XFP, QSFP+, QSFP28, QSFP-DD, etc. This ...



The software SFPTotal Wizard supports the function to change a write settings and makes able to set a password value to unlock the memory before saving new changes. In addition, the software allows to ...



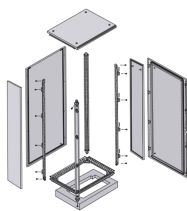
Optical modules are connected to network equipment such as switches through the IIC (Inter-Integrated Circuit) bus, and the equipment determines whether an optical module is compatible ...



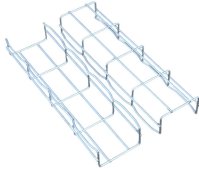
Optical module programmer Applicable to (SFP,CSFP,SFP+,SFP28,SFP56, SFP-DD, XFP,QSFP,QSFP28,QSFP56,QSFP112,QSFP-DD,OSFP) optical transceiver module compatible ...



In essence, optical module coding acts as a lock-and-key system (i.e., the code is the “key” to unlock proper communication), where if the switch likes the specifications of the transceiver, ...



Our team is dedicated to contribute to the development of optical modules, we hope that CodingBox can help people use optical modules more simply, quickly, conveniently and easily.



QSFPTTEK coding box can be used for coding, encoding, writing, and ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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