

## SRD -Simple Recode Device

GBC Photonics Simple Recode Device (SRD) is a professional device designed to alter the configuration of optical transceivers with which you can adjust this transceivers to work with practically any network device available on the market.



### Features

- Configuration of optical transceivers SFP/ SFP+/ SFP28/ XFP/ QSFP+/ QSFP28/ QSFP-DD/ CFP/ CFP2/ CFP4 by modifying their memory in accordance with the relevant MSA standards
- Allows easy and quick change of wavelength or channel of SFP+/XFP Tunable DWDM modules
- Access to remotely technical support

### Technical requirements

- Computer with Windows 10
- Java 8 update 301
- At least 20 MB of disk space
- 8 GB RAM
- Internet access

## Ordering information

Part No.	Description
SRD_box	SRD -Simple Recode Device for SFP/ SFP+/ SFP28/ XFP/ QSFP+/ QSFP28/ QSFP-DD/ CFP/ CFP2/ CFP4 transceivers + software, bag

Contents:

Programmer, Power supply, USB cable, flash drive with software, bag.

## Electrical Characteristics

Parameter	Typical	Unit
Power Supply Voltage	12	V
Power Supply Current	3	A

## Mechanical specifications

