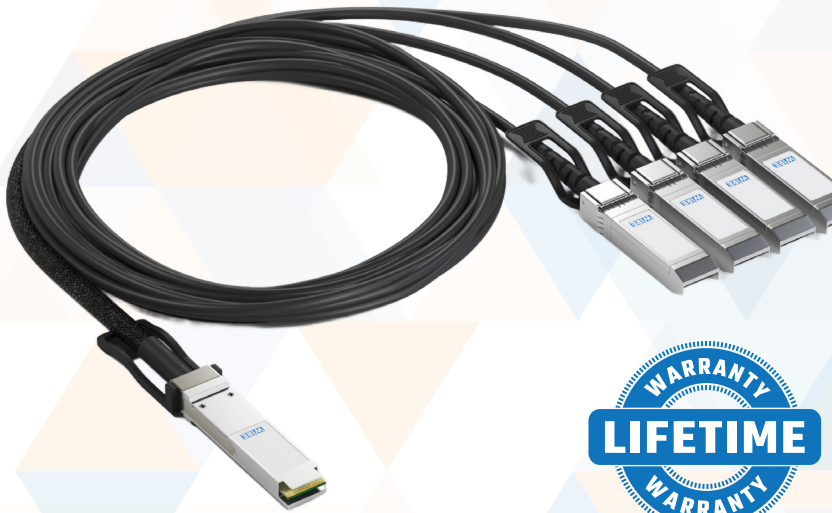


# 100G QSFP28 to 4x25G SFP28 Passive Twinax



## Popular Compatibility Options

| Vendor    | Part Code                |
|-----------|--------------------------|
| Wire      | 100G-DAC-xM-WR           |
| Cisco     | QSFP-4SFP25G-CUxM-WR     |
| Juniper   | JNP-100G-4X25G-xM-WR     |
| Arista    | CAB-Q-4S-100G-xM-WR      |
| Brocade   | 100G-Q28-S28-C-0x0x-WR   |
| Dell      | 470-ABPWWR               |
| HPe Aruba | DAC-100G-4X25G-xM-ARN-WR |
| Mellanox  | MCP7F00-AxM-WR           |
| Extreme   | 1042x-WR                 |

75+ other vendors available

## >100G QSFP28 to 4x25G SFP28 DAC Spec

|                      |                                  |
|----------------------|----------------------------------|
| Form Factor:         | QSFP28 to 4xSFP28                |
| Data Rate:           | 100Gbs to 4x25G                  |
| Compatible with:     | See table                        |
| Wire AWG:            | 30AWG                            |
| Interface Type:      | QSFP28 to 4xSFP28                |
| DDM/DOM:             | Yes                              |
| Minimum Bend Radius: | 25mm                             |
| Power Supply:        | 3.3V                             |
| Temperature Range:   | 0-70°C                           |
| Jacket Material:     | LSZH                             |
| Warranty:            | Lifetime - See Warranty Document |

## >100G QSFP28 to 4x25G SFP28 DAC Feature

- Supports upto 100 Gb/s bit rates
- Built-in Digital Diagnostic Function
- Passive Copper Twinax Cable
- RoHs-6 compliant
- Built-in digital diagnostic function

## >Testing

- Compatibility Tested
- Performance Tested
- 100% Testing of all Transceiver

## >Description

This is a multi-vendor compatible 100GBase-CU QSFP28 to 4x25G SFP28 Direct attach cable that operates over passive copper with a maximum reach of 5.0m. It has been programmed, uniquely serialized, data-traffic and application tested to ensure it is 100% compliant and functional. It is guaranteed to be compatible with the OEM host switch, router or network interface card (NIC). This Direct Attach Cable is built to comply with MSA (Multi-Source Agreement) standard. Digital Optical Monitoring (DOM) support is also present to allow access to real-time operating parameters. We stand