YAMASAKI 100G QSFP28 Passive 30 AWG DAC Cable

100G QSFP+ 30AWG DAC Cable

YAMASAKI
Optical Technology

Powerful and Easy to use.

100G QSFP28 Passive 30AWG Direct Attach Copper Twinax Cable is meticulously designed for high-performance and reliability. This 30AWG Passive Direct Attach Copper (DAC) cable provides robust, high-bandwidth connections, making it ideal for modern data centers, enterprise networks, and high-performance computing environments.

The Yamasaki 100G QSFP28 Passive 30AWG Direct Attach Copper Twinax Cable are compliant with the QSFP28 to QSFP28 MSA specifications. Various choices of cable length (up to 3m).

Features:

-Hot-pluggable form-factor connectors

-Supports up to 100Gb/s Data Rate per channel

-Single 3.3V Power Supply and Industry Low Power dissipation

-Operating Temperature: 0 to 70°C

-Compliant - QSFP28 to QSFP 28MSA Specification

-Low power consumption

-ROHS compliant (lead free)

Application:

-Network Communication
-FTTH/FTTB/FTTx
-ISB Backhaul Networking

YAMASAKI 100G PASSIVE 30AWG DAC

General Specifications	YWDC-100GQSFP28-Px/30
Data Channel Rate	100Gbps
Media	Copper
Operating Temperature	0~70℃
Supply Voltage	3.3V nominal
Formfactor	QSFP28 to QSFP28

Ordering Code:	Description:
YWDC-100GQSFP28-Px/30	100G QSFP 28 Passive 30AWG Direct Attach Copper Twinax Cable

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More information and details visit
www.yamasakiot.com

Specifications and descriptions are
subject to change without prior notice.

To contact us, please email:
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