

# DAC Cable Test Report

PN: SFP-10G-DAC1M

**I. Test Purpose**

By building realistic switch use cases, we test whether the SFP-10G-DAC1M cable meets industry standards, performs at a high level, and is compatible with the target switch platform.

**II. Test Results Summary**

Test items	Test Result	Note
Compatibility Test	Pass	Check whether the cable is compatible with the target switch

**III. Test Environment**

**3.1 Test Sample**


Vendor Name	Part Number	Serial Number	Description
OPTCORE	SFP-10G-DAC1M	25L0904423	10G SFP+ DAC Cable

**3.2 Test Equipment Used**

Equipment Brand	Equipment Model	Software Version/Note
Extreme	VSP-7400-48Y-8C	8.0.5.1

**IV. Test Data**

**4.1 Compatibility Test**

Test Data	
	<pre> THQ-DISTRO-TA-MELSW016006:1#show pluggable-optical-modules basic ***** Command Execution Time: Sun Jan 04 09:39:18 2026 UTC *****  ===== Pluggable Optical Module Info =====  PORT          DDM NUM  TYPE      SUPPORTED  VENDOR NAME  PART NUMBER ----- 1/17 10GbCX    FALSE     OPTCORE      SFP-10G-DAC1M 1/19 10GbCX    FALSE     OPTCORE      SFP-10G-DAC1M                 </pre>

Test Conclusion	The SFP+ DAC Cable was successfully recognized by the Extreme VSP-7400-48Y-8C, with all identification information accurately displayed in the outputs.
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**Appendix A. Document Revision**

Version No	Date	Description
V1.0/EN	2026-1-5	Preliminary test report

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