

# **Accelerate Your Advancements**

With the ML7007, M-SMPM Cables, QSFP-DD800 Development Kit, and more

### **ML7007 Series**

Get a complete picture of how the ML7007 automated transceiver testing solution functions, which configurations are available, and view the setups for both Parallel Fiber and WDM transceivers from 10 to 400G. Find a quick summary here. For a complete description check out the ML7007 story here.



### **Featured Cables: M-SMPM**

High quality, low-loss cables with minimal attenuation and signal distortion are crucial for accurate and repeatable results in high-speed testing. MultiLane offers a selection of high bandwidth M-SMPM cables to complement its portfolio of test instrumentation and interconnects. Cables are equipped with standard connectors in both M-SMPM Type A and

Type B format. Type B cables in particular are an ideal addition to MultiLane's 400G ML4079D and 800G ML4079E BERTs. Read the full specifications here.



## MultiLane at the Simulia Multi-disciplinary **Technical Forum**

Join MultiLane on November 23, 2021, at the Dassault Systèmes's Simulia Multi-disciplinary technical forum, where CEO Fadi Daou will explain how he combines Lebanon's boundless talent with Dassault Systèmes' design tools to develop the country's high-tech sector. Find out more here.



#### 800G MCB & HCB with MXPM70 Connectors

QSFP-DD800 & OSFP800 have emerged as leading standards in the industry shift to 800G, and MultiLane continues to guarantee easy navigation of this new frontier with MXPM70 variants of both MCB and HCB. The ML4062-MCB-112-MXPM70 and ML4062-HCB-112-MXPM70 support 8x112G interfaces and provide high performance signal integrity traces from MXPM70 connectors to the QSFP-DD host connector. For more details, read the full specifications here.



sales@multilaneinc.com.

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