

France ONT Optical Network Terminal 800G

Overview

800G is the latest generation of high-speed optical transmission used to drive high-capacity Ethernet interfaces. The addition of 800 Gigabit per second (Gbps) capability also includes options for 8 lanes ratche.



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	<p>VIAVI ONT Optical Network Tester Series information include price quotes, manuals, application notes, reviews, videos, forums, and more.</p>
	<p>L' ONT (Optical Network Termination) est un élément qui assure l'adaptation optique / électrique et le filtrage des flux entrants et sortants destinés au client d'une offre en fibre optique.</p>
	<p>Discover our selection of GPON, EPON, and XG (S)PON ONT/ONU devices. Choose from reliable Optical Network Terminals for seamless connectivity and efficient network solutions.</p>
	<p>We provide support, services, comprehensive training and the resources you need. It's all part of what we do to maximize the value of your VIAVI investment. Contact us for more information or to receive ...</p>
	<p>The ONT-800 mainframe is a highly-configurable, multi-protocol, multi-port test platform for R& D and system verification of optical transport ICs, modules, and systems.</p>

	<p>The ONT-800 mainframe builds on its predecessor, the industry reference ONT-600, to deliver the bandwidth, power and cooling requirements for testing at 600G per lambda, and beyond.</p>
	<p>The 800G FLEX Module covers a wide range of test applications in R& D, Design, SVT, and Manufacturing of high-speed Optical Transponders, Integrated Circuits, Line Cards, Sub-Systems ...</p>
	<p>It covers bit rates from 1G to 800G with services including Ethernet, OTN, Fibre Channel and more. All application modules share the same GUI, automation, and scripting to accelerate product ...</p>
	<p>The VIAVI ONT 800G ETHERNET Module was designed for the specific needs of multi-port Ethernet Lab Production applications provides 400G class Ethernet traffic generation with advanced ...</p>

Contact Us

For more information, pricing, or custom solutions, please contact us:

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