



A quick snapshot of our best articles, posts, and papers for you!

Welcome to our synopsis of the top 3 most significant happenings for Tellabs Optical LAN in the past 30-days. These highlights represent our most popular blogs, case studies, events and news items, keeping you informed about how Tellabs is driving innovation for the modern enterprise LAN.

Here's what's new and exciting this month:

- **Read our news release about OLAN SR31 US DoD JITC approval**
 - **This white paper explains how OLAN right-sizes bandwidth and cost**
 - **Join our webinar to see where OLAN operational agilities saves money**
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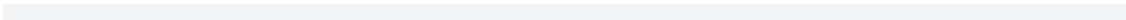


OLAN JITC Approval

Access the recent news release announcing how Tellabs Optical LAN SR31 has achieved US DoD JITC approval allowing key products of the Tellabs FlexSym Series to be deployed by the US government and armed services...[Read More](#)

How OLAN Optimizes

Check-out our newly published white paper that explains why Passive Optical LAN better aligns space, energy, heat, noise, radiation, and costs, with your true bandwidth needs for IoT, smart building, cloud and wireless applications...[Read More](#)





OLAN Automation Webinar

Register to join our September 5th webinar, and we'll show you how Optical LAN provides unified management, streamlined service delivery, automated provisioning, troubleshooting, and monitoring, resulting in industry leading operational efficiencies...[Read More](#)

To learn how Tellabs OLAN enables superior traffic management, for modern enterprise LAN architecture, for better network performance to the cloud, you can download our informative white paper ***Better Experience to the Cloud with Passive Optical LAN*** today!

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Tellabs 18583 North Dallas Parkway Suite 200 Dallas TX 75287 United States
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