



OPTICAL TECH

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LightwaveFeb.
Staff 8,
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Companies

Lightwave Logic adds John Zyskind as vice president ...

Zyskind will be charged with shepherding technology development as the company nears product commercialization and “scale up” with its foundry partners.

[Stephen Hardy](#) Jan. 27, 2022



Electronics

Intel to build two chip fabs in Ohio

Construction of the two initial factories – Intel’s first new manufacturing facilities in 40 years – should begin late this year.

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Transmission

IPEC provides 800G short-haul interconnect...

The standardization effort is being led by IPEC’s



Transmission

Fujitsu Optical Components offers 100G QSFP28 ZR4...

The optical modules are designed for low-power



Transport

Under the Hood of Submarine Repeaters

To get a better understanding of the actual

Physical Media Dependent (PMD) work group, which IPEC established at the beginning of last year to address a variety of networking...

[Stephen Hardy](#) Jan. 20, 2022

router-to-router and switch-to-switch requirements.

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aging characteristics of the pump lasers in real operating conditions, Xtera equipped its repeaters with a range of sensors and linked...

[Stuart Barnes and Wayne Pelouch](#) Jan. 10, 2022

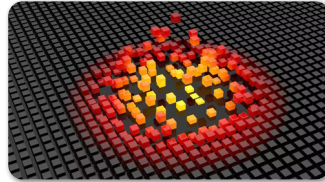


Components

Lightwave Logic takes further steps toward polymer...

Lightwave Logic, Inc. (NASDAQ: LWLG), which has been working on the application of electro-optic polymers to optical communications for more than a decade, has announced two further...

[Stephen Hardy](#) Jan. 6, 2022

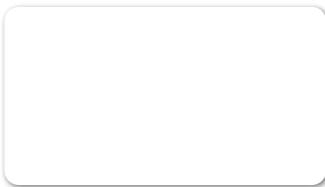


Transmission

OIF takes over QSFP-DD CMIS Common...

The move follows the announcement last August that OIF would create a Physical & Link Layer (PLL) Working Group Management track that would accommodate this move.

[Stephen Hardy](#) Jan. 6, 2022

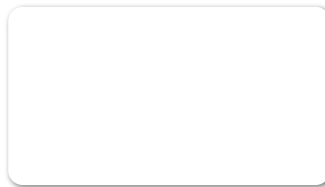


Components

Arrayed Fiberoptics accuses two Chinese connector...

The patent covers non-contact optical fiber connectors.

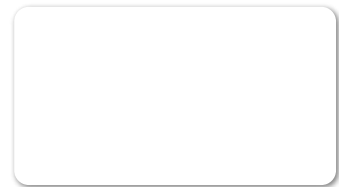
[Stephen Hardy](#) Dec. 21, 2021



Transmission

4x400G MSA targets 1.6 Tbps via OSFP-XD

The 4x400G MSA is a steppingstone towards establishing OSFP-XD as a viable option for high-speed chip I/O, beginning



Market Research

Optical component sales dip in 3Q21: LightCounting

The market research firm notes that 3Q20 was a particularly strong quarter and therefore set a high bar. Fortunately for component vendors,

with 51.2-Tbps switch chips.

[Stephen Hardy](#) Dec. 21, 2021

LightCounting analysts expect growth...

[Stephen Hardy](#) Dec. 16, 2021

Market Research

IP over DWDM, coherent pluggables to hamper metro WDM growth: Signal AI

Systems vendors should begin feeling the effects in 2023, the market research firm predicts in its latest Transport Hardware Report.

[Stephen Hardy](#)

Dec. 16, 2021

Electronics

Marvell AtlasOne 50G PAM4 DSP chipset targets 5G RAN requirements

Marvell has introduced the AtlasOne 50-Gbps PAM4 DSP within integrated laser driver and IN5662 transimpedance amplifier (TIA) chipset.

[Stephen Hardy](#)

Dec. 9, 2021

Transmission

Marvell, OE Solutions pair for 100G coherent QSFP-DD for 5G backhaul, metro access

The OE Solutions 100G QSFP-DD Coherent Transceiver will leverage the Marvell Deneb Coherent DSP and will be the first module to enable 100G coherent transmission within the envelope...

[Stephen Hardy](#)

Dec. 9, 2021

DWDM & ROADM

Pan Dacom Direkt unveils SPEED-MUX 800G pluggable 800-Gbps muxponder card

This latest addition to the SPEED-OTS-5000 portfolio accommodates transmission of up to a pair of 400-Gbps wavelengths.

[Stephen Hardy](#)

Dec. 9, 2021

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