

BroadLight Announces Commercial Release of Three Wavelength PON Transceiver with Embedded Video Receiver

The BTT-N-61 Transceiver Complies with Recent FTTP RFP Requirements

November 6, 2003, Ramat Gan, Israel – BroadLight Inc., a leading supplier of communication semiconductors and optical transceivers for cost effective FTTP PON solutions, today announced the commercial release of the BTT-N-61 transceiver. The BTT is a three wavelength burst mode ONT transceiver with an embedded analog video receiver that supports 622 Mbps on the downstream and 155 Mbps on the upstream. The BTT, which complies with ITU-T G.983.3 and meets the requirements set by the FTTP RFP, completes the offering of BroadLight that includes burst mode transceivers, PON controllers and software stacks for both Central Office (CO) and Customer Premises Equipment (CPE).

“We have successfully completed lab trials with leading triple play equipment vendors and the BTT performed beyond expectations,” said Didi Ivancovsky, VP of Products at BroadLight. “Together with our successful PON controller ASIC and software, the BTT completes BroadLight’s comprehensive end-to-end FTTP components solution.”

BroadLight is currently shipping the BTT to leading systems vendors and is ramping up to fulfill large quantity orders.

About BroadLight

BroadLight delivers cost effective PON components that enable high performance, end-to-end, easy-to-integrate FTTP solutions. BroadLight develops standards-based digital, analog and optical communication components, software stacks and algorithms for equipment vendors who are looking to integrate high-performance passive optical network solutions for carriers and service providers. With the best price/performance in the industry, BroadLight is a world leading PON components vendor, providing the solution that is driving the deployment of FTTP today. The company is committed to work closely with equipment vendors and carriers to support them throughout the project planning and integration process.

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