

OFFERING—Optical Networking Patents

Products and Background

The patent assets relate to optical data networking, which supports high-speed and extremely high bandwidth data communications, which is an enabling technology for today's Internet and other communication networks that transmit the vast majority of all human and machine-to-machine information.

Asset Details

The offering has fourteen (14) Issued U.S. Patents; No Non-U.S. counterparts. The patents associate with eleven (11) different categories of optical data networking components and related upstream systems which provide the underlying infrastructure for optical data networks.

Marketplace

At a high level, the marketplaces for such data communications are extremely robust and being influenced by video streaming for home and business, along with the continued heavy global penetration of smartphones and their demand for mobile services.

According to Wintergreen Research, the market for Optical Transport Network infrastructure products will grow from \$11.4B in 2014 to \$23.6B in 2019, which corresponds to a 15.8% annual global growth rate. During this same time period, the global market for optical components is expected to grow from a figure of \$3.6B in 2014 to \$12.3B in 2019. The different categories of optical components all contribute separately to reach this aggregate figure.

Sales Package

This is a rare opportunity to acquire patents in a critical technology space, which will continue to show robust growth for many years to come. A Sales Package is available which provides substantially more information on all of the above topics. The offered patents are subject to certain limited encumbrances and there are also representative claim charts, both of which will be provided after an NDA has been executed.

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