FINISAR®

HISTORY OF INNOVATION AND TECHNOLOGY LEADERSHIP

2016

Perfect Score
Lightwave Innovation Review

2016 LIGHTWAVE 5.0 INNOVATION REVIEWS

40 & 100G QSFP SWDM4 Transceivers

Employees: 14,000

2015

FIRST to Demonstrate
25GE SR SFP28 Modules

FIRST to Demonstrate
100GE CWDM4 QSFP28 Modules

Achieved Record Breaking Revenue of 1.2+ Billion in FY15

2014

Acquisition: u2t photonics (high speed components)

Achieved Over 1 Billion Dollars Revenue in FY14

Employees: 13,000

2013

Winner of Technology Fast 500 Award

Deloitte. Technology Fast500

150 Millionth VCSEL shipped

1000+ U.S. Patents Issued

FIRST to Market with 100GE Metro CFP Modules

FIRST to Demonstrate
Directly Modulated (DFB) 100GE CFP2 LR4 Modules

Employees: 10,000

2012

Winner of Technology Fast 500 Award

Deloitte. Technology Fast500

Acquisition: RED-C Optical Networking (Amplifiers)

FIRST Wavelength Tunable XFP-RF optical transmitter

Employees: 8000

2011

Acquisition: Ignis (Tunable Lasers, AWGs)

FIRST to Market
High Port Count 1x20 WSS

Ranked#1 'Top-of-Mind' Optical transceiver/transponder company (Lightwave Survey)

Employees: 7000

2010

100 Millionth VCSEL shipped

Selected **Top Bay Area** Workplace

TOP WORK PLACES 2010

Acquisition: BROADWAY
(PON System on a Transceiver)

FIRST to Market with 100GE CFP Modules

Introduced WSS Flexgrid™ Technology

flexgrid™

FIRST to Market
with 16G Fibre Channel Transceiver

Employees: 6000

2009

FIRST 150Gb/s parallel active optical cable

C.wire

Introduced
WaveShaper, industry's first programmable optical processor family

2008

Finisar and Optium merge to create the world's largest supplier of optical components and subsystems

Rated #1 Vendor for Quality of 10Gb/s Ethernet Optical Modules (Light Reading Report)

FIRST public demonstration of 17Gb/s VCSEL technology

Optium delivers **FIRST** volume shipments of DPSK 40Gb/s 300-PIN modules

Introduced 40Gb/s active optical cable

quadwire

2007

50 Millionth VCSEL shipped

10 Millionth Transceiver/transponder shipped

Ranked #1
In Patent Power Among Telecom Equipment Manufacture Magazine and 1790 Analytics Firm)

Ranked #1 for 'Top-of-Mind' Optical transceiver/transponder companies (Lightwave Survey)

2006

Acquisition: AZNA (CML™ Technology)

FIRST narrowly tunable long-reach CML™ butterfly transmitter for DWDM networks

Employees: 5000

2005

2004

Acquisition: Honeywell (VCSELs)

FIRST to Market
with RoHS/lead-free 4Gb/s Fibre Channel SFP transceivers

FIRST to Demonstrate
80km DWDM and 220meter EDC LRM XFP transceivers

Big Bear Networks **delivers FIRST** volume shipments of **40Gb/s** client 300-PIN modules (acquired 2005)

Employees: 2800

Acquisition: Infineon (10G technology)

Acquisition: BIGBEAR NETWORKS (40G technology)

FIRST to Demonstrate
8Gb/s Fibre Channel SFP transceivers

Optium **delivers FIRST** fully field reconfigurable WSS ROADM module (merged 2008)

49 U.S. Patents Issued

2003

Acquisition: Genoa (Fabry Perot and DFB Lasers)

FIRST to Demonstrate 40km DWDM XFP transceivers

Optium **delivers FIRST** 10Gb/s full band tunable transponder (merged 2008)

2002

Acquisition: New Focus™ A Newport Corporation Brand (Passives)

2001

FIRST to Market with Pluggable CWDM GBIC Transceivers

Initiated 10Gb/s XFP MSA

FIRST to Market with DWDM GBIC transceivers

FIRST to Market
with XFP transceivers

2000

IPO Finisar Goes Public and raised $149.3 million. By the close of trading on the first day Finisar stock rose 373%, the seventh largest first day gain in the history of Wall Street at that time.

Employees: 200

1999

FIRST to Market with Small Form Factor Pluggable (SFP) transceivers

1997

FIRST to Market with transceivers with (patented) digital diagnostics

1996

FIRST to Market with transceivers using 850nm VCSELs

Employees: 100

1992

Founded

Jerry Rawls and Frank Levinson founded Finisar, a fiber optics company in Menlo Park, California. The goal was to build cost effective optical transceivers to provide the optical input and output for high-speed computer networks.

Jerry S. Rawls

Dr. Frank H. Levinson

Finisar's proposal for gigabit multimode optics adopted by the ANSI committee as the basis for the Fibre Channel Standard and later by the IEEE as the Gigabit Ethernet Standard.

FIRST to Market
with 850nm 1.25Gb/s transceivers for multimode fiber

1988