



Executive Leadership

Dr. Timothy Day

CEO, CTO, Chairman of the Board of Directors



Dr. Timothy Day is a cofounder of Daylight Solutions and serves as the CEO and CTO for the company. Dr. Day has over 20 years' experience in both technical and business management in the photonics industry. He has led engineering, research, product development, manufacturing, and marketing operations. He started his career as a cofounder of New Focus, where he served from 1990 through 2004. During his time at New Focus, he was involved in all aspects of the company's history, concluding with his work on the sale of the company to Bookham Technology PLC for \$338M. While at New Focus he also contributed to the raising of over \$500M through public and private equity offerings. From 1990 to 2009, while at New Focus and Daylight Solutions, Dr. Day has developed extensive patent and product portfolios and transferred numerous products into production, both onshore and overseas. Dr. Day has extensive technical knowledge and experience, and is considered an expert in the field of photonics.

Dr. Day holds both a BS and an MS in Physics from San Diego State University and a PhD in Electrical Engineering from Stanford University.

Paul Larson

President, COO, Director



Paul Larson is a cofounder of Daylight Solutions and serves as the company's President and COO. He is a seasoned executive with over 25 years' experience managing business operations and developing leading-edge technologies. Mr. Larson has held senior management positions with successful start-ups such as San Diego-based Applied Micro Circuits Corporation (AMCC), and Qualcomm Inc. As Director of ASIC Programs for Qualcomm, Mr. Larson contributed significantly to the company's early efforts to establish a commercially viable ASIC division, generating over \$600M in revenue during its third year. Mr. Larson also contributed to business operations of larger, global companies such as Ericsson, where he was Director of Business Management.

Mr. Larson began his career as an Electrical Engineer with Motorola's Integrated Circuits Research Applications Laboratory (MICARL). He holds a BSEE from the United States International University and an MBA from San Diego State University.



William Cheney

CFO

Bill Cheney is Daylight Solutions' chief financial officer. He has over 18 years of experience in financial operations and management at high-growth wireless and semiconductor companies. From 2009 to 2011, he was CFO of ProconGPS, leading finance, operations and business development initiatives for this rapidly expanding, location services business. Prior to this, Bill was a founding partner of DriveOK, Inc., where he developed finance, customer service and operations functions for this wireless telematics startup until its acquisition by Procon in 2008. Bill also served as vice president of finance for QUALCOMM CDMA Technologies, leading the finance, IT, and inside sales teams for this wireless semiconductor division from inception through its \$1.6 billion revenue point.



Bill earned his BSEE from the U.S. Naval Academy at Annapolis, Maryland, and holds an MBA from Stanford University.

Dr. William B. Chapman

VP, Engineering

Dr. Chapman brings over 20 years of experience in research, design and development of infrared laser and detection technologies for scientific, industrial and telecom applications. As individual contributor and Principal Investigator at Lawrence Berkeley National Laboratory and Focused Research, Inc. respectively, he contributed to ground-breaking work in infrared detection, semiconductor laser tuning range and wavelength stabilization. At New Focus, Intel and most recently as Senior Director of Engineering at Emcore/Telco Division, Dr. Chapman led engineering teams in developing three generations of tunable lasers and transmitters that have been deployed extensively in metropolitan and long-haul optical telecommunications networks. His responsibilities have spanned all phases of product life cycle from proof-of-concept to oversight of offshore high-volume manufacturing.



Dr. Chapman holds a BS in Chemistry University of California, Berkeley and a PhD in Chemical Physics from the University of Colorado at Boulder.



Bruce Totty

VP, Business Development, Sales and Marketing



Mr. Totty has over 20 years experience accelerating Aerospace, Defense, Commercial and Consumer technologies to market. He has served in corporate roles for ITT Corporation, SRA International, Raytheon (General Motors Hughes Electronics) and Silicon Film Technologies generating over \$1B in revenue.

Mr. Totty has been an officer in public and private companies, specializing in commercializing technologies and developing strategic business partnerships.

In these executive roles he developed domestic and global sales channels for photonics, semiconductors, digital imaging products, communications/network chipsets, and cyber security architectures.

Mr. Totty holds a BS in Engineering from the University of Florida with graduate work at the UCLA Anderson School of Management and Stanford University's Graduate School of Business.
