

Robert Schena co-founded Rajant Corporation, the pioneer of Kinetic Mesh Networks and a Finalist for PACT's Emerging Technology Company of the Year in 2002.

In 1999, Robert Schena co-founded Airclic, Inc., a wireless application and scanning company and raised \$15 million from a group led by Goldman Sachs and Blue Capital Management. Motorola and Symbol Technologies forged a partnership to acquire Airclic and closed a \$287 million financial round as well as the contribution of intellectual property in excess of \$162 million. Also in 1999, Mr. Schena participated in the founding of World Wide Packets, a Gigabit Ethernet company.

In 1996, Mr. Schena successfully obtained for his company an FCC license to provide an Open Video System, becoming the first one to do so. In 2004, he was successful in changing U.S. telecommunications regulations, resulting in obtaining the first FCC license for broadband services delivered in the U.S. from a Canadian satellite.

In 1992, Schena founded FutureVision of America (FVA), forging a partnership with Bell Atlantic to commercially launch the first video dial tone and digital TV over television. FVA was successfully sold to Bell Atlantic.

Prior to founding FVA, Schena served as the CFO, Treasurer, Vice President of Finance and Vice President of Marketing for Harron Communications. Mr. Schena was appointed to the State of Pennsylvania's Ben Franklin Technology Board by Governor Ridge in 2001 and reappointed by Governor Rendell in 2004 and 2008. He serves on the Board of the Methodist Home for Children. In late 2010, Mr. Schena was named to Governor Corbett's Marcellus Shale Transition Team.

Mr. Schena earned a BA in Business Administration from Temple University and an MBA from the Wharton School of the University of Pennsylvania. He has lectured extensively on broadband communications to professional and corporate organizations.