speedcast

Corporate Fact Sheet

Media Kit



About Speedcast

Speedcast is a leading communications and IT services provider, delivering critical communications services and fully connected systems that harness technologies and applications to transform what remote operations can achieve. Speedcast enables faster, seamless pole-to-pole coverage from a global hybrid satellite, fiber, cellular, microwave, and IP transport network with direct access to public cloud platforms. Enabled by the company's proprietary SIGMA intelligent edge network management platform, Speedcast seamlessly integrates differentiated technology offerings for customers, providing smarter ways to communicate and distribute content, manage network and remote operations, protect and secure investments, improve the crew and guest experience, and turn remote operational data into actionable insights. With a passionate customer focus and a strong safety culture, Speedcast serves more than 3,200 customers in over 140 countries.

Mission

We help customers achieve a more connected, more capable tomorrow. At Speedcast, we innovate and optimize development across key areas of technology, services, processes and systems to help customers evolve their operations and maximize what their remote sites can achieve.

Corporate Executives

Ross Rosenberg
Chief Executive Officer

Natalie Cook
SVP, Human Resources

John Flynn
SVP, Engineering and Operations

Steve Salem
General Counsel

Dee Schwalb
Chief Product Officer

Christina Shuffield
Chief Information Officer

Moti Shulman
Chief Innovation Officer

Clint Stewart
Chief Financial Officer

James Trevelyan
EVP, Global Sales & Marketing

Speedcast At a Glance

NAME: SPEEDCAST
HEADQUARTERS: UNITED STATES
FOUNDED: SEPTEMBER 1999
EMPLOYEES: 750+ GLOBALLY

© 2026 Speedcast. All rights reserved. Provision of services is conditioned on execution of a service agreement. Specifications are subject to change; other terms and conditions may apply. Trademarks and trade names are the property of their respective companies. 5/2026

Comprehensive Connectivity and Innovative Solutions

Our solution expertise is vast and deep, spanning more industries and verticals than anyone else.

Connectivity

Speedcast enables a high-speed, low-latency, and globally consistent experience for customers – even for the most far-reaching locations in the world. As the world's leading managed connectivity provider, Speedcast's global network encompasses LEO, MEO, GEO, MEO, and 4G/5G technologies to meet the demands of high-bandwidth and critical applications.

Network Management

As networks and satellite connections grow, network management becomes crucial for business operations. Speedcast's enterprise-grade SD-WAN solution makes sure you have seamless and optimized connectivity when you need it, where you need it.

Applications and Solutions

Speedcast provides full access to our portfolio of applications that cover a comprehensive range of voice, data, network, cybersecurity, remote video streaming, crew welfare and content requirements.

Professional and Technical Services

With our professional services, you have ready access to our knowledgeable team of experts, who deliver network and system integration, innovation and testing lab services, and digitalization and IoT services.

Cloud

With the capability to seamlessly interoperate cloud-based technologies with global satellite and terrestrial infrastructure, Speedcast provides customers with end-to-end services from design to implementation and management of cloud-based solutions.



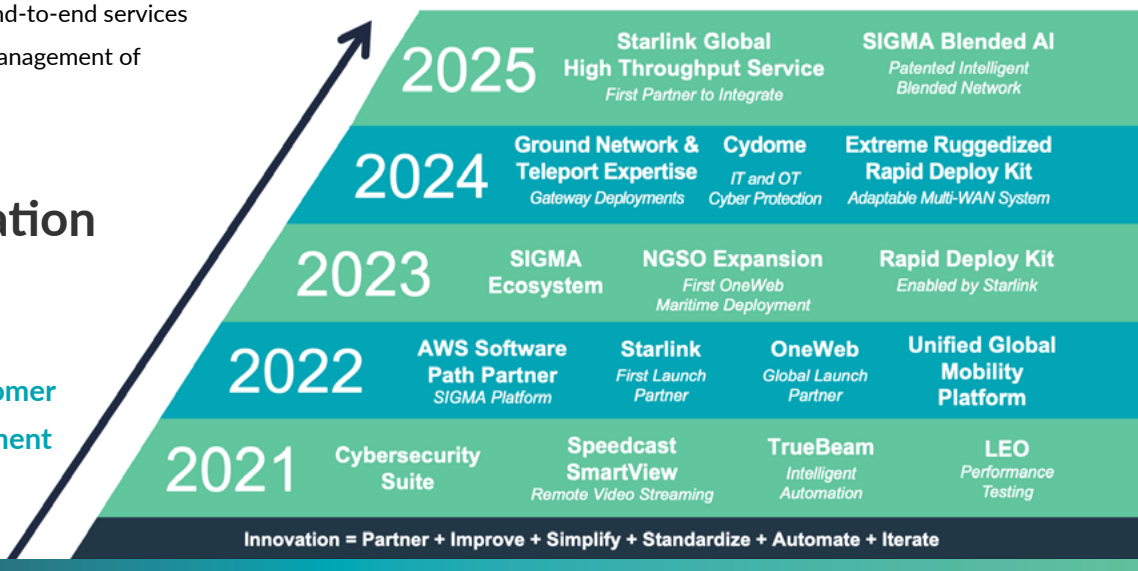
Contact Information

General
www.speedcast.com
info@speedcast.com

News and Media
Alix Wright
alix.wright@speedcast.com

Investing in Innovation

Delivering unique value to our customers—now and for the future—requires constant customer dialogue, foresight, and investment



© 2026 Speedcast. All rights reserved. Provision of services is conditioned on execution of a service agreement. Specifications are subject to change; other terms and conditions may apply. Trademarks and trade names are the property of their respective companies. 5/2026