



## OVERVIEW

# The future of aerospace and defense

Raytheon Technologies (NYSE: RTX) is an aerospace and defense company that provides advanced systems and services for commercial, military and government customers worldwide.

**174,000**

employees

**58,000**

engineers

**52,000**

patents

**\$64.4B**

net sales  
(2021)

**\$7.2B**

company- and  
customer-funded  
research and  
development  
(2021)

## KEY CAPABILITIES

Actuation, cargo, landing and propeller systems

Advanced structures

Aircraft engines and auxiliary power systems

Aircraft interiors

Avionics

Connected aviation solutions

Cybersecurity

Data analytics

Integrated air & missile defense

Mission systems

Power and controls

Precision effects

Systems integration and sensors

**Raytheon Technologies consists of four highly specialized businesses:**

### Collins Aerospace

Specializes in advanced structures, avionics, connected aviation solutions, interiors, mission systems, and power and control systems that serve customers across the commercial, regional, business aviation and military sectors.

### Pratt & Whitney

Designs, manufactures and services the world's most advanced aircraft engines and auxiliary power systems for commercial, military and business aircraft.

### Raytheon Intelligence & Space

Develops advanced sensors, cyber services and software solutions – delivering the disruptive technologies customers need to succeed in any domain, against any challenge.

### Raytheon Missiles & Defense

Provides the industry's most advanced end-to-end solutions to detect, track and engage threats.



We are defining the future of aerospace and defense with ambitious technologies that push the limits of known science.



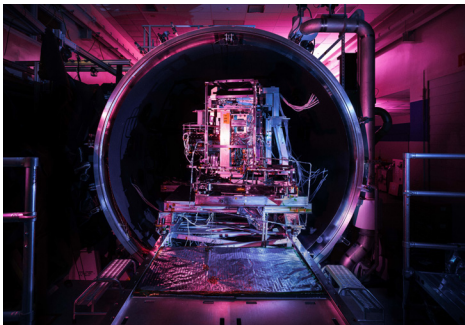
**Collins Aerospace | Sustainable, seamless and secure connected solutions for aviation**

Specializes in advanced structures, avionics, connected aviation solutions, interiors, mission systems, and power and control systems that serve customers across the commercial, regional, business aviation and military sectors. Collins Aerospace's unique breadth of aviation products, coupled with our smart digital solutions, enable us to enhance every aspect of the end-to-end flight experience – making flight more sustainable, flight operations more efficient and enhancing the security and connectivity of systems both on and off the aircraft for an enhanced user experience.



**Pratt & Whitney | GTF™ engine**

The only modern geared fan in service today certified for 50% sustainable aviation fuel (SAF) and compatible with 100% SAF. Technology road map includes more advanced materials and hybrid-electric systems. With the GTF Advantage configuration, the GTF engine will extend its lead as the greenest, most efficient powerplant for the A320neo family.



**Raytheon Intelligence & Space | Visible Infrared Imaging Radiometer Suite (VIIRS)**

VIIRS is a key instrument in the Joint Polar Satellite System, the new-generation polar-orbiting operational environmental satellite system. VIIRS generates high-fidelity sea, land and atmospheric data for a variety of other applied products, including monitoring of wildfires, drought, flooding, vegetation health, algal blooms and nighttime phenomena.



**Raytheon Missiles & Defense | GhostEye™**

The GhostEye family of advanced air and missile defense radars feature enhanced sensor performance and reliability—improving defense capability against the proliferation and evolution of advanced threats. Raytheon is producing GhostEye for the U.S. Army's Lower Tier Air and Defense Sensor program. GhostEye MR is a medium-range radar that maximizes the capabilities of the National Advanced Surface-to-Air Missile System.

**Our values** span the enterprise and drive our actions, behaviors and performance.

**TRUST**

**We act** with integrity and do the right thing.

**RESPECT**

**We embrace** diverse perspectives and treat others the way they want to be treated.

**ACCOUNTABILITY**

**We honor** our commitments, expect excellence and take pride in our work.

**COLLABORATION**

**We share** insights, learn together and perform as a team.

**INNOVATION**

**We experiment, design, build and transform** with speed and agility.

**Social impact**

As a global industry leader, we have a responsibility to commit resources and talent to help meet the needs of our communities and to build a better future together.

- **Enabling lifelong learning:** We believe that the future of aerospace and defense begins with shaping the next generation of purpose-driven innovators.
- **Honoring service:** We are committed to supporting the men and women who keep us safe by investing in programs that prepare veterans for new careers.
- **Supporting communities:** We are focused on the future through our strategic investments and skills-based volunteerism in critical community organizations that support basic human needs and promote diversity and inclusion.

**Diversity, equity and inclusion**

We are committed to ensuring all our employees and partners feel respected, valued and supported. Embracing diversity in all its forms not only pushes the limits of known science and delivers stronger business results, but also becomes a force for good, creating greater opportunity for communities around the world.

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