

# About Us

World View is ushering in the advent of a new stratospheric economy. Our world-class team of engineers and experts in high-altitude flight are developing and flying innovative systems that serve a variety of mission functions and applications.

## Leaders in Commercial Flight Services

With over 50 unmanned flights under our belt, World View has quickly become the preferred flight option for customers from a wide variety of industries. We're actively flying payloads for commercial, government, and educational customers, and developing partnerships with top organizations like NASA, Northrop Grumman, and Raytheon to build new solutions to pressing global problems.



## A World-Class Team with an Experienced Past

World View is led by veterans of spaceflight, space sciences, and high-altitude ballooning. The foundation of World View's flight technology stems from a manned flight program led by key World View personnel that broke the altitude record for highest balloon flight in Oct 2014. Dubbed 'StratEx,' the program qualified WV as a top, full-service high-altitude flight provider.



CTO  
Taber MacCallum



Chief Pilot  
Ron Garan



CEO  
Jane Poynter



Dir., Flight Ops  
Mark Kelly



Chief Scientist  
Alan Stern



# Company Overview

At World View.® we're pioneering a new frontier at the edge of space. We're leading the way in the emerging stratospheric economy. We're building disruptive high-altitude flight technology that will change the way we see the world, change the way we capture and use previously unavailable data sets, and ultimately change the way we approach problems and build solutions to some of the world's biggest challenges.

Today, World View is actively developing and flying proprietary high-altitude unmanned flight systems for numerous commercial, government, and educational customers. Our versatile platform serves a wide variety of mission functions and supports a range of applications, spanning industries including first response and disaster recovery, communications, weather forecasting, and surveillance aid for U.S. troops.

World View is led by an unparalleled technical team of experts in high-altitude ballooning and veterans of human spaceflight, including former Biosphere 2 crew-members, two astronauts and a former NASA associate administrator.

The same flight technology that allows us to provide solutions to a range of commercial and government applications will eventually be used to pioneer a different type of discovery - private space exploration. In due time, World View will offer an affordable, safe, and gentle way for humans to access near-space.



Our company is financially backed by industry captains in technology, aerospace, travel, and the Internet from Europe, Asia, and the U.S. Our extraordinary group of investors who have been with the company from its earliest stages provide strategic support and financial stability for growth.

After an extensive and competitive nationwide search, World View is proud to call Arizona home. World View will move its operations into a new HQ in Tucson, AZ in November of 2016, according to a production schedule that aligns with rapidly growing demand for our services. We're constantly recruiting new team members and encourage you to visit [www.worldview.space/careers/](http://www.worldview.space/careers/) to view new employment opportunities.