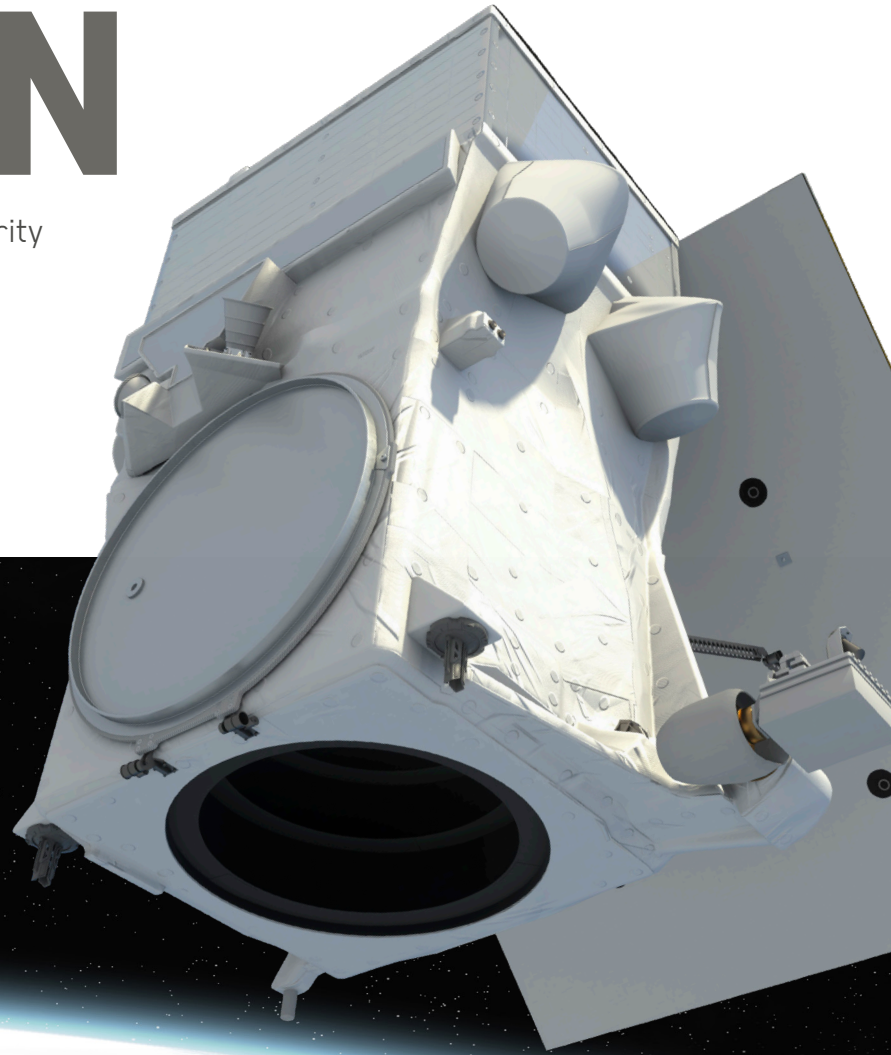




INTRODUCING

WORLDVIEW LEGION

Superior Earth Intelligence for national security



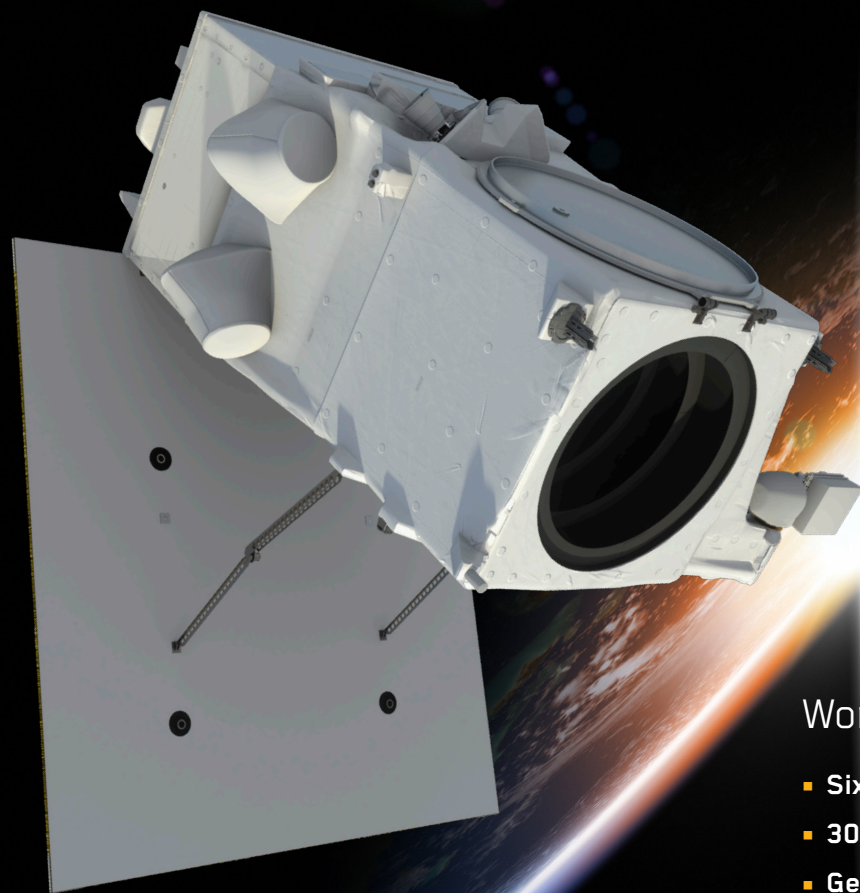
MAXAR

MAXAR'S NEXT GENERATION OF EARTH OBSERVATION SATELLITES

As the next evolution of Maxar's industry leading WorldView constellation, the WorldView Legion satellites deliver continuity for existing customer missions and dramatically expand our ability to revisit areas of high interest to better inform critical, time-sensitive decisions.

Exceptional on-orbit performance, value and reliability

WorldView Legion offers high-agility point collects for monitoring missions and large area collects for mapping missions, enabling near real-time change detection and timely analysis at scale.

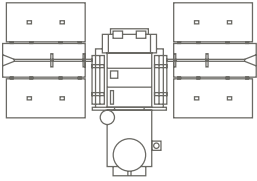


WorldView Legion facts

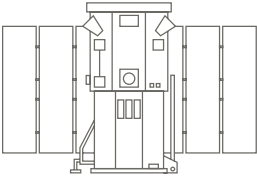
- Six satellites
- 30 cm class imagery
- Geolocation accuracy of <5 m CE90 without ground control points
- 8-Band VNIR multispectral imagery
- Sun-synchronous and mid-inclination orbits, for multiple revisits throughout the day
- Simultaneous tasking, image and downlink operations with customer ground stations
- 10+ year mission life

THE WORLD'S MOST ADVANCED CONSTELLATION

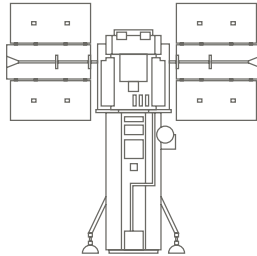
ON ORBIT



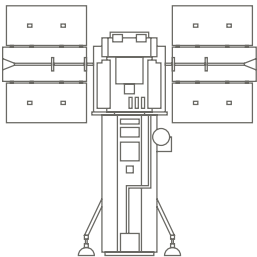
WorldView-1



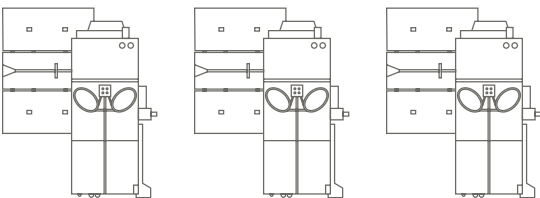
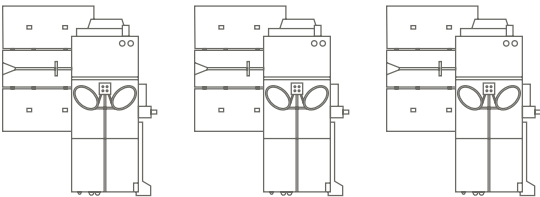
GeoEye-1



WorldView-2



WorldView-3



Maxar owns and operates the most sophisticated Earth imaging constellation on orbit, composed of the highest resolution and highest accuracy satellites commercially available.

With WorldView Legion, Maxar will offer the most usable capacity over critical areas — providing defense and intelligence organizations with significantly enhanced situational awareness from sunup to sundown.

Combining the most advanced geospatial analytics and expertise available with this new continuous feed of current imagery will equip customers with unrivaled insights and answers for a competitive edge.

IN PRODUCTION

WorldView Legion

- Enables the Maxar constellation to revisit some areas of the globe up to 15 times throughout the day
- Triples Maxar's capacity to collect 30 cm imagery
- Triples overall capacity over high-demand areas
- Provides the highest image quality and agility

PROVEN QUALITY AND SPEED



MASHHAD INTERNATIONAL AIRPORT | MASHHAD, IRAN | AUGUST 6, 2018 | WORLDVIEW-3

High quality and low latency to improve response time and make decisions with confidence.

HIGH-RESOLUTION FOR DETAILED INSIGHT (30 CM CLASS)

Native 29 cm resolution imagery along with sophisticated processing are critical to gather the most comprehensive intelligence—including the ability to identify extended-range fuel tanks and different weapons systems.

GEOLOCATION ACCURACY FOR PRECISION MAPPING (< 5 M CE90, < 5 M LE90)

High geolocation accuracy is required to reliably align imagery with reality. Ensure confident decision-making and minimize risks with the highest geolocation accuracy commercially available without ground control points.

TEMPORAL REVISIT FOR ADVANCED MONITORING (INTRA-DAY REVISIT)

Intra-day revisit enhances any monitoring mission. Whether monitoring a target or an evolving crisis, collection within minutes to hours keeps your intelligence current and aids in countering denial and deception.

LOW LATENCY FOR A DECISION ADVANTAGE (< 1 HOUR)

Reducing the time between collection and delivery makes intelligence more actionable. We move intelligence faster. For more than 20 years, customers have relied on the rapid insights Maxar provides for strategic and tactical advantages.

INDUSTRY PIONEER AND GLOBAL LEADER

Maxar is a world-leading space technology and intelligence company. We enable the U.S. government and its allies to better monitor, understand and respond to change, deter threats and ensure global security.

As the industry leader in high-resolution satellite imagery and geospatial information, Maxar designs, owns and operates best-in-class satellites plus the associated infrastructure, ground systems, georegistration technology and AI/ML tools to provide comprehensive end-to-end solutions.

Space Infrastructure

#1

IN COMMERCIAL SATELLITE
MANUFACTURING

#1

IN SPACE
ROBOTICS

25+

GROUND STATIONS IN
PARTNER COUNTRIES

60+

YEAR TRACK RECORD
IN SPACE

TRUSTED MISSION PARTNER

Maxar's unique approach combines decades of deep mission expertise with a proven foundation of defense and commercial technology to deploy solutions and deliver insights with unrivaled speed, scale and cost-effectiveness. Maxar is a trusted mission partner for indispensable geospatial intelligence. The U.S. government relies on Maxar solutions to complement national assets and advance mapping and monitoring operations.

Earth Intelligence

90%

SHARE OF COMMERCIAL
FOUNDATIONAL GEOINT
FOR THE U.S. GOVERNMENT

25+

YEARS OF COMMERCIAL
IMAGERY LEADERSHIP

125+

PETABYTES OF DATA
IN OUR GLOBAL SATELLITE
IMAGERY ARCHIVE

1,700+

CLEARED
TEAM MEMBERS

ACTIONABLE INTELLIGENCE

Leverage Maxar's imagery and intelligence to address an array of missions including:

- National security
- Maritime domain awareness
- Geospatial intelligence
- Military operations
- Anti-trafficking
- Homeland security
- Disaster response
- Law enforcement



Change detection

WorldView Legion will enhance Maxar's ability to monitor changes across the planet, allowing us to better understand the effects of both manmade and natural phenomena.



The Globe in 3D

WorldView Legion will provide the additional data collection necessary to make global on-demand 3D products a reality—more data means better models.



Accelerated analysis

With WorldView Legion, Maxar will have an unparalleled amount of data accessible from the cloud for processing at high resolution, enabling near-real time services for rapid decision-making.



SUPERIOR EARTH INTELLIGENCE NATIONAL SECURITY



maxar.com

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