



DATA SHEET

EARTHWATCH

See a better world.®



See the world in more ways than one

EarthWatch is the most comprehensive, single-access-point subscription for premium geospatial content. With a broad range of imagery and geospatial information products, plus a usage-based pricing model, EarthWatch provides unrivaled coverage, quality, and flexibility.

Elevate your work with a product that delivers beautiful and accurate imagery with global access and unlimited users. EarthWatch offers the best value for a wide range of GIS projects such as mapping, detecting change over time, asset and facility monitoring, humanitarian and disaster response, and more.

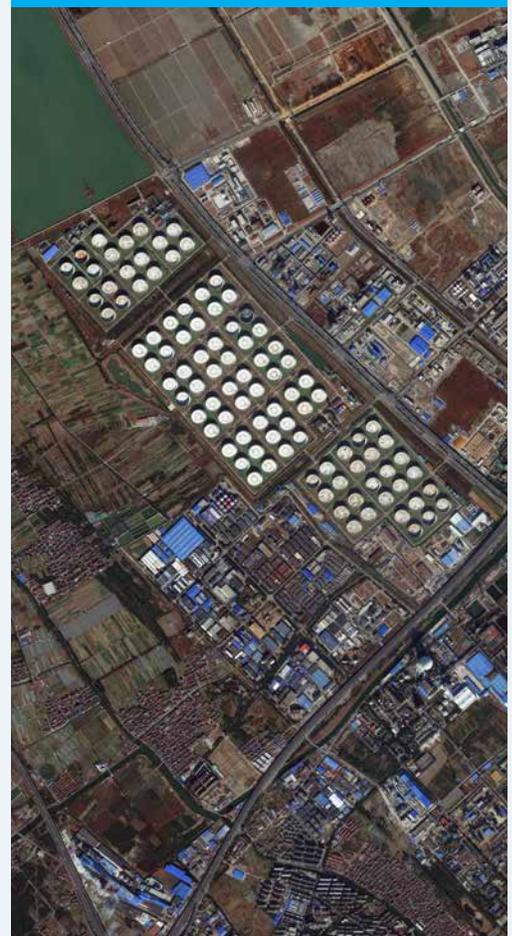
Key Features

- Usage-based subscription—pay for only what you stream/download
- Highest commercially available resolution; up to 30cm
- Fresh imagery available within hours of acquisition
- Key metadata included
- Time-lapse library for change detection
- True color, orthorectified image strips and mosaics available for offline use
- Set AOI refresh alerts
- Access via browser or API
- Predictable global collections

Benefits

- Make timely, informed decisions
- Leverage the 17-year, 100+ PB DigitalGlobe archive
- Increase efficiency with frequent updates
- Reduce tasking costs and traditional order processing time with off-the-shelf availability
- On demand access via the GIS tool of your choice to extract the information you need
- No geographical or concurrent user restrictions
- Privacy

ZHENHAI, CHINA OIL RESERVES



Imagery Layers

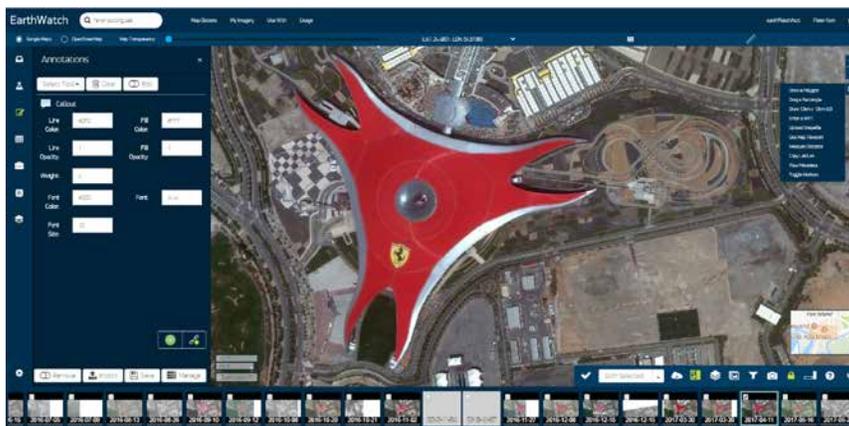
EarthWatch provides access to all online imagery content via one interface with Standard or Premium subscription options, which include the following imagery layers:

- **Vivid:** Beautiful, high-resolution, mosaics
- **Standard:** Curated image strips that offer the best content as a time series to users (90 day holdback)
- **Daily:** The most current imagery over areas of strategic and economic interest (48 hour holdback)*
- **Metro:** High-resolution imagery of more than 6,000 world capitals and major metropolitan areas *
- **FirstLook:** Pre- and post-event imagery for planning, risk assessment, emergency response, damage assessment, and recovery (no holdback)*

Access and Functionality

Choose one of two ways to access your subscription:

- **EarthWatch Browser App:** An easy-to-use browser interface that allows you to quickly search and view all premium content online. This intuitive user interface enables you to easily manage and download high-value multi-temporal content.
- **API:** Imagery and metadata are accessible through a full suite of OGC-standard web services (WMS, WMTS, WFS, WCS), simplifying the discovery, download, integration, and analysis of high-resolution satellite imagery.



DigitalGlobe Cloud Services

EarthWatch is powered by DigitalGlobe Cloud Services. With an extensive suite of OGC-compatible web services combined with powerful hosting infrastructure, users gain secure access to current, high-resolution imagery and geospatial information from desktops, portals, intranets, and mobile devices around the world.

TESLA BEFORE AND AFTER



* available with EarthWatch Premium (but not in EarthWatch Standard)