

## AIN SATELLITE

# EXCEPTIONAL EYE. DECISIVE DETAIL.

### LOW-EARTH ORBIT (LEO) OPTICAL SATELLITE

The FADA AIN is a low-earth orbit (LEO) optical satellite that provides very high-resolution images for use in maritime surveillance, monitoring, and search and rescue, as well as environmental and climate change science monitoring and data collection.

By providing extremely high-resolution daytime images, the AIN Satellite produces data of great value to life-saving operations, as well as to climate scientists and environmental engineers.

# SPECIFICATIONS



## KEY FEATURES

- Very High-Resolution Imaging
- Consistent Daytime Imaging Precision
- Data Empowerment for Innovators
- High Agility and high-Speed Data- Downlink