

A satellite-enabled cloud services company that is transforming the way the world interacts with information, bit by bit.

mangatanetworks.com

Our singular, unified network is powered by a multi-orbit constellation and terrestrial grid of edge data centers. We leverage intelligent edge computing to offer innovative cloud services on a common, secure, global platform.



OVERVIEW

Mangata designs, deploys, and operates advanced, non-geostationary (NGSO) communication satellites, ground infrastructure, and intelligent edge computing products. We provide enterprise solutions by bundling satellite capacity with intelligent edge computing and cloud services for businesses and government customers.

- 2024
 - Launch initial commercial services for intelligent edge products and cloud services
- 2026
 - Launch satellite network

- MARKET AREAS
- Aeromobility
 - Digital Ocean
 - Energy, Oil & Gas
 - Cellular, IoT
 - Autonomous Vehicles
 - Automotive
 - Government networks

FINANCIALS

\$33M	Series A fundraising closed in December 2021
>\$60M	Total equity capital raised since inception
~\$1.7B+	Documented sales backlog over the first 5 years of system operation
\$228.5M	Total booked contract value from customers (Honeywell, ViaSat, ktsat, Carnival)
\$1B	Total value of partnership with Microsoft

TEAM

- Combined executive leadership and technical experience in the telecommunications industry
- Demonstrated success in bringing products to market across startups and multinationals
- Backgrounds include: O3b, OneWeb, Microsoft, Amazon Web Services, SES, Intellectual Ventures, HSBC, and Milbank

[Read Team Bios](#)

GLOBAL INVESTORS

 playground

 promusventures

 Scottish Enterprise

 Raytheon Technologies

 METAVC partners

 kt sat

 TEMASEK

OUR SOLUTION

Our end-to-end enterprise solution combines intelligent edge computing with a global satellite network that allows for rapid scaling of data connectivity across geographies.

Our technology offers businesses a global footprint through a common network. We provide unparalleled connectivity that is affordable and accessible to all.

MULTI-ORBIT SATELLITES	+	INTELLIGENT EDGE
<ul style="list-style-type: none">Unique HEO + MEO constellations provide continuous, reliable, and scalable global coverageHigh-throughput, low-latency, and low-cost capacity on a fully digital systemSeamless integration into any network enables creation of secure, global private networks		<ul style="list-style-type: none">Customizable and easy-to-deploy Edge kits with turnkey service, built for a variety of environmentsCloud-based applications delivered to the edge, with the ability to subscribe to data & RAN servicesSatellite AI-Ops optimized to handle cloud workloads and spectrum management