DECENTRALIZED SPACE NETWORK

Investment opportunities and strategic partnerships

Help extend an integrated ground station and software platform into additional customer deployments and locations.

AN EXISTING SYSTEM TO BUILD ON

DSN brings station hardware, web-based mission control and cloud data delivery into one workflow, with AWS S3 integration.

Revenue from UHF operations.
1 working station, 1 prototype and parts for 1 more.

Paid pilot and signed GSaaS customer contract.
1 site, with additional locations under negotiation.



Actual DSN station

INVESTMENT OPPORTUNITIES

We seek investors to support RF integration, customer deployments, and sensing and navigation research.

The opportunity is to extend the existing station and software system through station hardware and recurring ground services.

STRATEGIC PARTNERSHIPS

We seek satellite operators for customer deployments, site hosts for additional locations, and RF and payload integration partners.

Research partners can help advance sensing, tracking and navigation concepts into evaluated capabilities.

RF PRODUCTS AND NEXT APPLICATIONS

Validated RF products: L-band and S/X-band at TRL-5 (relevant environment); V-band at TRL-4 (laboratory). Further station integration is the next step.

Dual-use development: high-speed orbital and terrestrial object tracking. Civil and dual-use research: precise True North determination using L-band pulsars, with potential for navigation without GPS/GNSS.

Ground stations remain the primary product. Modular design also supports future integration into satellites and drones.

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