

Stardust Conductor Analyzer, Model 7 Quantum Echo: Pricing Plans

Unlock the potential of your deep-space prospecting ventures with a plan tailored to your operational scale. Each tier provides access to the revolutionary analytical power of the Model 7 Quantum Echo, ensuring you can accurately assess the value and viability of Stardust Conductors.

Prospector Plan: Essential Analysis

\$10,000 space dollars per month

Perfect for independent operators and initial surveys, this plan offers a solid entry point into advanced conductor analysis.

- **20,000** Analysis Credits per Month
- **5** Detailed Analysis Reports
- Standard Access to Particle Signature Library
- Basic Technical Support

Navigator Plan: Enhanced Operations

\$25,000 space dollars per month

Designed for growing outfits, the Navigator plan provides more extensive usage and deeper insights.

- **50,000** Analysis Credits per Month
- **20** Detailed Analysis Reports
- Full Access to Particle Signature Library
- Priority Technical Support

Stellar Plan: Professional Prospecting

\$50,000 space dollars per month

Our most popular plan, the Stellar tier is built for serious prospecting corporations requiring high-volume, in-depth analysis.

- **100,000** Analysis Credits per Month
- **100** Detailed Analysis Reports with Full Data Export
- Real-time Access to New Particle Signatures
- Dedicated Support Specialist

Galactic Enterprise Plan: Market Domination

Contact for Pricing

For market leaders and large-scale fleets, the Galactic Enterprise plan offers unparalleled access and customized features to maintain a competitive edge.

- **1,000,000** Analysis Credits per Month
- **1,000** Detailed Analysis Reports with API Integration
- Early Access to Experimental Features and Proprietary Metrics
- On-site Training and Dedicated Technical Team

Technical Specifications

The Stardust Conductor Analyzer, Model 7 Quantum Echo, is engineered for precision and reliability in the most demanding environments. ¹

- **Operational Principle:** Phased Quantum Resonance Tomography ²
- **Quantum Resonance Frequency:** > 8200 THz ³
- **Exotic Matter Purity (EMP) Sensitivity:** 0.0004% ⁴
- **Particle Signature Library:** 12,500 unique signatures ⁵
- **Temporal Distortion Index (TDI) Scan Rate:** 0.0018 femtoseconds (fs) ⁶
- **Max. Hyper-dimensional Field Coherence Score:** 10,000 ⁷
- **Average Analysis Time:** < 4500 milliseconds ⁸
- **Radiation Shielding:** Up to 5000 rads ⁹
- **Full Load Power Draw:** 0.0095 milliwatts (mW) ¹⁰
- **Sensor Operating Temperature:** 0.0021 Kelvin ¹¹
- **Chassis Composition:** Carbon-Nanotube Reinforced Polymer ¹²
- **Data Interface:** Holographic Projector with real-time 3D modeling ¹³
- **Internal Data Storage:** 25,000 Petabytes ¹⁴