

Elysian Miniature Sensor Drone

Miniature sensor probes designed in [YE 33](#) to assist with rapid assessment of system-wide situations for the [Panopteles-Class Exploratory ship](#).

The Elysian Mini Probe is a .375m diameter ball, designed to be fired out of the [EI-Z1-1001 Missile Tubes](#) and provide longer range for the ship's basic sensors by serving as data relays and remote sensor points to link directly into the base sensor systems. They are self-propelled via a very small CFS system (max speed .075c), but rely on the velocity and direction of their firing for primary transport. They can be recovered and reloaded if time permits, but can operate nearly indefinitely if not required to actively operate for more then an hour or so at a time.

- Nomenclature: EI-Z2-1a
 - Sensor Range: Varies between 100 and 10,000 miles depending on power saving settings and sensors being employed at the time of use.

The Sensor probe contains the following sensor types:

- Electromagnetic sensors
- Electrogravitic sensors (scalar)
- Unified field mass/energy sensors (Gravity, Radioactivity, Energy, etc.)
- Neutrino sensors (nuclear reaction sensors)
- Tachyon sensors (faster than light)
- Aether detectors
- Visual Camera (remotely activated, rather then always active)

OOO Notes

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