

Sensor Booster

Designed in [YE 31](#), These are an inexpensive way to improve a small craft's sensors.

The sensor booster is a small pod that augments a starfighters' sensor range and effectiveness by 150%, giving the ship a boost in capabilities for a fairly small tradeoff in weapons payload. It was created by [Origin Industries](#) to allow customization of Origin starfighters. These pods attach the the vehicle using harpoons, making them easily removable , so they can be switched out for other modules.

- Nomenclature: OI-V1-E3100
- **Price: 1,200 KS**

The Sensor booster boosts the following sensor types:

- Electromagnetic sensors
- Electrogravitic sensors (scalar)
- Unified field mass/energy sensors (Field of force sensors (Ie, Gravity, Radioactivity, and Energy))
- Neutrino sensors (nuclear reaction sensors)
- Aether detectors
- Visual sensors
- Mass Detectors

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