

Ke-O4-E3500 (Tracker)

The Ke-O4-E3500 is a the latest Mission Module for the [Variable Configuration Mission Adaptive Drone - Aerial](#), it became available in [YE 35](#).

About the VCMAD-A

The unit is based on the [Ke-G1-E3100 - Life Form Scanner](#) with improved range. It is recommended for scientific surveys that it be paired with a Ke-O4-E3000-vr Visual Reconnaissance (Sky-eye) to capture visuals of the lifeforms.

The O4-E3500 is controlled by the drone, and receives its power from the drone, just as all other mission modules do.

Details

Organization Using This item: [Star Army of Yamatai](#), [Yamatai National Police](#), [Scientific Studies Service](#)
Type: Mission Module Nomenclature: Ke-O4-E3500 Designers: [Ketsurui Zaibatsu](#) Research and Development teams, [Scientific Studies Service](#) Manufacturers: [Ketsurui Zaibatsu](#), [Star Army of Yamatai](#)

Capabilities

This sensor allows the shuttle detect and identify various life forms within range. This sensor has different functions and ranges.

- Basic - provides the most basic scan detecting that life forms are present. Range: 5 km omnidirectional
- Filtered - allows the operator to filter out life forms based on class from simple organisms to more complex. This mode will actually attempt identify the life forms present, by comparing the signatures to known values. Range: 10 km omnidirectional.
- Advanced - increases the range of the scanner because by selecting a specific type/class of life form for the scanner to search for. Range: 100km directional only.

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