

Ke-V8-E3200 Wavefront Module

The Ke-V8-E3200 was developed for use on the [Ke-V8 "Teisatsu" Fighter](#) and became available in [YE 32](#).

About

The Ke-V8-E3200 is a system developed to allow a [Ke-V8 "Teisatsu" Fighter](#) or [Ke-V8 "Kawarime" Fighter](#) to inhibit/overwhelm enemy detection systems. It creates a massive sensor white noise affect. For maximum effectiveness multiple equipped craft advance creating a "wave" of noise. The heart of the unit comes from the [Type 31 Electronic Warfare Suite](#).



History

The Ke-V8-E3200 was developed during the early design state of the [Ke-V8 "Teisatsu" Fighter](#). Originally intended to be integrated into the fighter, due to space constraints it was designed to operate externally.

Specifications

General

Class: Ke-V8-E3200 Type: Defensive System Designers: [Ketsurui Fleet Yards](#) Manufacturer: [Ketsurui Fleet Yards](#) Production: Mass Production

Requires Weapon Pod Mounting.

- View details about [Ke-T8-W3104 Weapon Pod Mounts](#)

Dimensions

Length: 2.00 meters (6.56 feet) Diameter: .5 meters (1.64 feet)

Capabilities

The Ke-V8-E3200 can:

- Generate “noise” that interferes with enemy subspace, hyperspace, and radio transmissions.
- Generate directed electromagnetic or electrogravitic (scalar) pulses to disrupt sensors.

Range:

- Operating out to a distance of .5 AU

The Ke-V8-E3200 has a series of sensors that detect the frequencies being utilized by the enemy and displays their bandwidth. This allows the operator to adjust the output of the Ke-V8-E3200 for optimum effectiveness.

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