

Ke-T8-P3102 Hyperspace Fold Module

The Ke-T8-W3102 was developed for use on the [Ke-T8 "Kuma" Multi-role Shuttle](#) and became available in [YE 31](#).

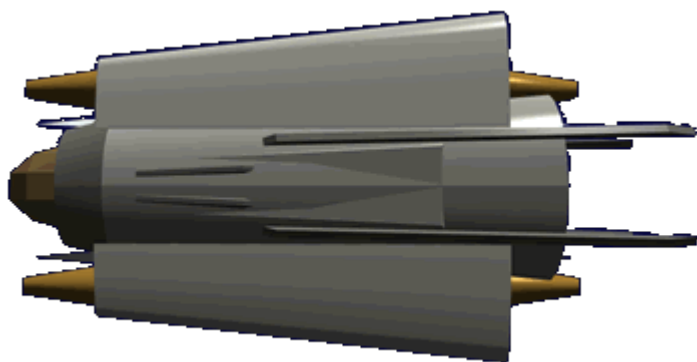


The Hyperspace Fold Module (HFM) draws its power from the *Kuma T8*. It allows the shuttle to make [Hyperspace Folds](#).

Specifications

General

Class: Ke-T8-P3102 Type: Hyperspace Drive Designers: [Ketsurui Fleet Yards](#) Manufacturer: [Ketsurui Fleet Yards](#), [Scientific Studies Service](#), [Geshrinari Shipyards](#) Production: Mass Production



Dimensions

Length: 2.5 meters (8.2 feet) Width: 1.25 meters (4.1 feet) Height: .8 meters (2.63 feet)

Speeds

- Speed (Hyperspace Fold): 262,980c (0.50 ly/m)
- Range: Maximum fold distance crossed in a single jump is 20 light years.
- Duration: 10 minutes for maximum fold
- Charge Cycle:
 - 10 LY or less - 15 seconds
 - More than 10 LY up to 20 LY - 30 seconds
 - 5 minute cool down between folds

Flight image

Kuma shuttle with Ke-T8-P3102 attached and charging for [Hyperspace Fold](#).



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Last update: **2023/12/21 04:26**

