

Kuma T8 Medevac Shuttle

The medevac version of the [Ke-T8 "Kuma" Multi-role Shuttle](#) became available in [YE 32](#).



About the Medevac Shuttle

The T8-1d version of the [Kuma](#) was developed for use by the [Star Army Emergency Services](#) medevac Services. A second version, the T8-1e, was made available to Civilian organizations.

History

In the second year of the [Second Mishhuvurthyar War](#) a way to rapidly move injured soldiers to medical facilities both on planet and in space was needed. The medevac Version serves as a space capable ambulance.

Appearance

The medevac model has the same tapered body design as the original. Except that neither model has an aether beam cannon, and both have a series of red strobing light bars added. For [Star Army of Yamatai](#) owned T8-1d the [Star Army Medical](#) logo is present on both sides of the front of the shuttle. Civilian owned T8-1e's have their owning organization logo.



Statistics and Performance

General

- Class: Ke-T8-1d/1e
- Type: Shuttle
- Designers: [Ketsurui Fleet Yards](#)
- Manufacturer: [Ketsurui Fleet Yards](#), [Scientific Studies Service](#), [Geshrinari Shipyards](#)
- Production: Mass Production

Dimensions

Length: 6 meters (19.68 feet) Height: 2 meters (6.56 feet) Width: 3 meters (9.84 feet) (*Fuselage*) Width: 3.5 meters (11.48 feet) (*Overall*)

Speeds

The *Kuma T8* is an nimble craft.

- Atmospheric: Cruise: 2,143 kmph (1,332 mph) Maximum: 6,125 kmph (3,806 mph)
- Sublight Engines: .375c (~112,422 kilometers per second) (~69,856 miles per second)

Passengers

Crew: 2 operators are recommended, but only one is required. Passengers: 6 Maximum Capacity: There

are accommodations for 8 people (2 crew, 6 passengers)

Variant Differences

The *Kuma* is available in three different models. The information below identifies the differences.

Ke-T8-1d - Yamatai Services

Manufactured by: [Ketsurui Fleet Yards](#), [Scientific Studies Service](#) Used by: [Star Army of Yamatai](#)

- [Ke-T8-E3100 Basic Sensors Package](#)
- [Ke-T8-E3101 Science Sensor Package](#)
- [SPINE](#) interface in pilot seat
- [Yamataium](#) hull with [Durandium Alloy](#) frame
- [Ke-T8-M3200 Light Array](#)

Ke-T8-1e - Civilian

Manufactured by: [Geshrinari Shipyards](#) (*Under a special license with [Ketsurui Fleet Yards](#)*)

- [Ke-T8-E3100 Basic Sensors Package](#)
- [Durandium Alloy](#) hull with [Durandium Alloy](#) frame
- [Ke-T8-M3200 Light Array](#)

Damage Capacity

See [Damage Rating \(Version 3\)](#) for an explanation of the damage system.

T8-1d

- Hull: Tier 8 (Medium Mecha)
- Shields: Tier 8 (Barrier)

T8-1e

- Hull: Tier 7 (Light Mecha)
- Shields: Tier 7 (Barrier)

Inside the Shuttle

The Interior is identical to the [Ke-T8 "Kuma" Multi-role Shuttle](#), except for the addition of four mounting points for up to four [Ke-T8-M3202 Docking Stations](#).

- 1 - 4 [Ke-T8-M3201 Grav Gurneys](#)

Typically only 1 or 2 [Ke-T8-M3201 Grav Gurney](#) are installed, unless the shuttle is being used to transport multiple patients from one medical facility to another. In cases where the patients are ambulatory, the shuttle will use the passenger seats for such transfers.

Overhead lockers

The six overhead lockers in the passenger area are for storing medical equipment and supplies. By mounting them high leaves all of the passenger floor space free. Typical equipment includes:

- [Type 31C Medical Kit](#)
- [Portable Medical Scanner PMS-1M](#)
- [Medical Scanner Charging Station](#)
- [Star Army Trauma Kit, Type 32](#)
- [Type 35 Body Bags](#)

OOO Notes

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Artwork created by [Nashoba](#) from DOGA.

[Yuuki](#) updated this article for [Damage Rating \(Version 3\)](#) on 2020/03/07 04:44.

¹⁾
<https://stararmy.com/roleplay-forum/index.php?threads/yamatai-kuma-t8-multi-role-shuttle.4454/>

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