

Ke-A1-R4200 Vehicle Subspace Deployment System

The Vehicle Subspace Deployment System (VSDS) was developed to improve launch and recovery of a ships small craft complement. It went into production in [YE 42](#).

The VSDS uses components developed by [Kage Yaichiro](#) with modifications.

Description

The VSDS is the equivalent of a catapult system without using moving physical methods of launching. The VSDS has two modes of operation both of which use subspace encapsulation.

- Normal - used for routine vehicle deployment.
 - Atmospheric craft range from 200 kph (124.27 mph) to 2,143 kph (1,332 mph)
 - Spacecraft range from 3,581 kph (2,225 mph) to .375c
- Tactical - used to launch craft at high velocities.
 - Atmospheric craft speed up to 7,163 kph (4,450 mph)
 - Spacecraft range up to .1c to .75c, as needed.
- Recovery - used to bring vehicles back aboard the ship. The system uses [Scalable Graviton Beam Projector Array](#) to assist damage craft land safely.

OOO Notes

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