

Vulcan Warp Sled Class
Specifications

Production Data:

Origin: Starfleet/Vulcan High
Command

Class and Type: Atai class heavy
shuttle

Year Launched: 2251 - 2279

Hull Data:

Structure: 15

Size/Decks: 2/1

Length/Height/Beam: 18.7/4.5/12 Meters

Complement: 1/10

Operational Data:

Transporters: 1 Standard, 1
Emergency

Cargo Units: 10

Tractor Beams: 1 FV, 1A

Separation System: yes

Sensor System: Class 2 [+2/C]

Operations System: Class 3 [0]

Life Support: Class 3 [0]

Propulsion System:

Impulse Engines: SBE [.5c] [D]

Warp Drive: NA

Tactical Data:

Phaser Arrays: Type IV [X4/B]

Penetration: 4/3/3/0/0

Deflector Shield: Class 2A [B]

Protection Threshold: 13/3

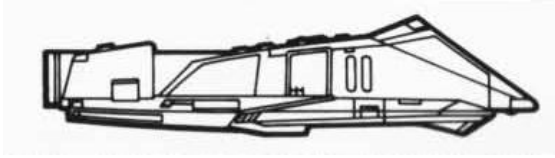
Miscellaneous Data:

Manoeuvre Modifiers: +2C, +0H, +2T

Traits:

History:

The Atai Class was a vessel designed in collaboration between the Vulcan Science Institute, High Command and Starfleet. The design remit called for a fast courier, shuttle and light explorer. The Atai delivered on all counts. In many ways the vessel was a precursor to the Rounabout class. Vulcan Atai's tended to be unarmed and were of a more Vulcan colouring whilst the Starfleet variant was equipped with two dorsal and two ventral phaser emitters. Rather than relying on modular pods the Atai came in varying sizes ranging from a small 2 man craft up to a large cargo, medical variant. Many aftermarket pods and kits were also released.



Starfleet warp shuttle Class
Specifications

Production Data:

Origin: Starfleet Command

Class and Type: K class warp shuttle

Year Launched: 2251 - 2279

Hull Data:

Structure: 10

Size/Decks: 2/1

Length/Height/Beam: 22.8/5.4/14.2 Meters

Complement: 1/5

Operational Data:

Transporters: 1 Standard, 1
Emergency

Cargo Units: 10

Tractor Beams: 1 FV, 1A

Separation System: yes

Sensor System: Class 2 [+2/C]

Operations System: Class 3 [0]

Life Support: Class 3 [0]

Propulsion System:

Impulse Engines: SBE [.5c] [D]

Warp Drive: WE-1 [warp 1/1/1]

Tactical Data:

Phaser Arrays: Type IV [X4/B]

Penetration: 4/3/3/0/0

Deflector Shield: Class 2A [B]

Protection Threshold: 13/3

Miscellaneous Data:

Manoeuvre Modifiers: +2C, +0H, +2T

Traits:

History:

The K Class was a vessel designed by Starfleet primarily as a support ship for Perimeter defence ships and deep space explorers. The K classes warp field is limited with a top speed of warp 2. Also due to the size of the core the interior tends to be very cramped.



Vulcan Warp Sled Class Specifications

Production Data:

Origin: Starfleet/Vulcan High Command

Class and Type: Tai class Warp Sled

Year Launched: 2251 - 2279

Hull Data:

Structure: 15

Size/Decks: 2/1

Length/Height/Beam: 55/8.72/26.73 Meters

Complement: 0

Operational Data:

Transporters: 1 Standard, 1 Emergency

Cargo Units: NA

Tractor Beams: 1 FV, 1A

Separation System: yes

Sensor System: Class 2 [+2/C]

Operations System: Class 3 [0]

Life Support: Class 3 [0]

Propulsion System:

Impulse Engines: SBD [.5c] [D]

Warp Drive: PB-1[Warp, 1/2/4]

Tactical Data:

Phaser Arrays: NA

Penetration: NA

Deflector Shield: Class 2A [B]

Protection Threshold: 13/3

Miscellaneous Data:

Manoeuvre Modifiers: +2C, +0H, +2T

Traits: Limited Co-ordination

History:

The Tai class warp sled was designed to be incredibly economical and efficient. The Tai class sled could be used with any of the shuttle variants. The sled would wait at the edge of a system for the shuttle to return of course should the sled be destroyed then the shuttle would have to rely on impulse power or a rescue.