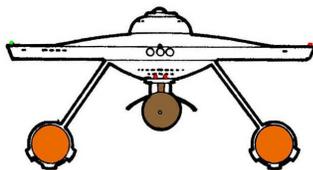
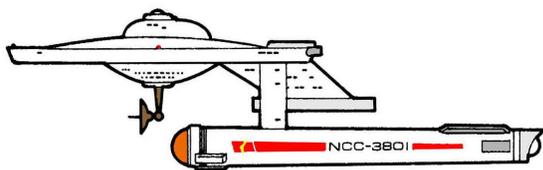
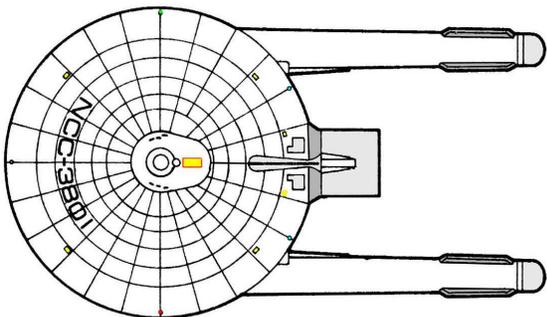


# TRANSPORT/TUGS

## PTOLEMY-CLASS

Active Service: 2240-2276



### Ship's Dimensions:

Length: 222.0m

Width: 127.1m

Height: 66.0m

### Ship's Complement:

Officers: 22; Crew: 198

### Weaponry:

Phasers: 1 Banks of 2 Cannons

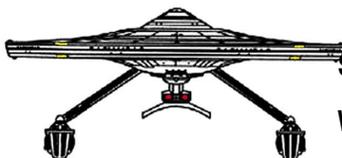
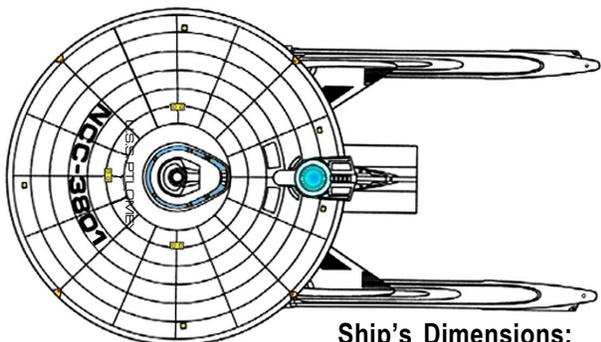
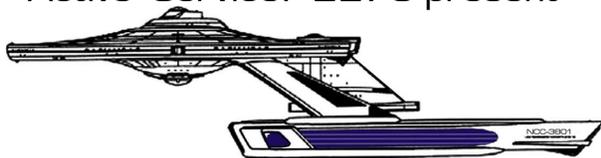
*Ptolemy*-class starships were first introduced in 2240. This vessel has served Starfleet in transporting containers throughout Federation space. *Ptolemy*-class transports were also capable of establishing colonies in outlying areas of Federation territory.

### SHIPS OF THE CLASS:

NCC-3801	U.S.S. <i>Ptolemy</i>
<b>NCC-3802</b>	<b>U.S.S. <i>Al Rashid</i></b>
NCC-3803	U.S.S. <i>Anaxagoras</i>
NCC-3804	U.S.S. <i>Anaximander</i>
NCC-3805	U.S.S. <i>Aristarchus</i>
NCC-3806	U.S.S. <i>Ibn Daud</i>
<b>NCC-3807</b>	<b>U.S.S. <i>Eratosthenes</i></b>
NCC-3808	U.S.S. <i>Galilei</i>
NCC-3809	U.S.S. <i>Hipparchus</i>
NCC-3810	U.S.S. <i>Ulugh Beg</i>
NCC-3811	U.S.S. <i>Philolaus</i>
NCC-3812	U.S.S. <i>Pythagorus</i>
NCC-3813	U.S.S. <i>Thales</i>
NCC-3814	U.S.S. <i>Hevelius</i>
NCC-3815	U.S.S. <i>Copernicus</i>

## PTOLEMY II-CLASS

Active Service: 2276-present



### Ship's Dimensions:

Length: 260.1m

Width: 147.5m

Height: 67.3m

### Ship's Complement:

Officers: 26; Crew: 204

### Weaponry:

Phasers: 3 Banks of 2 Cannons

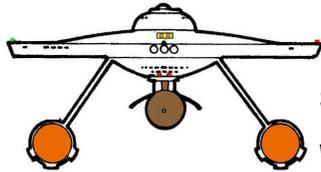
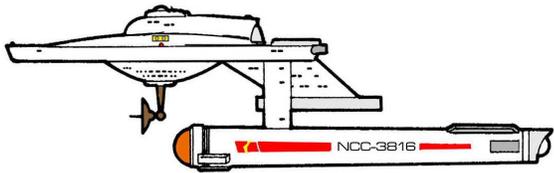
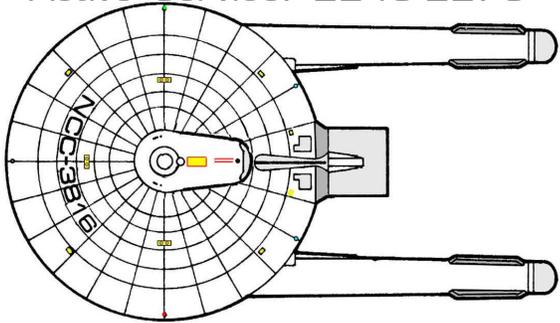
Photon Torpedoes: 2 tubes

All surviving ships of this class were updated in 2276 to *Ptolemy II*-class starships.

# TRANSPORT/TUGS

## KEPLER-CLASS

Active Service: 2243-2278



**Ship's Dimensions:**

Length: 222.0m  
Width: 127.1m  
Height: 66.0m

**Ship's Complement:**

Officers: 22; Crew: 198

**Weaponry:**

Phasers: 3 Banks of 2 Cannons  
Photon Torpedoes: 2 tubes

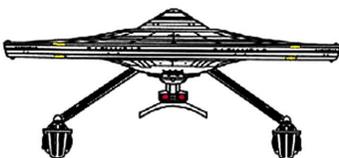
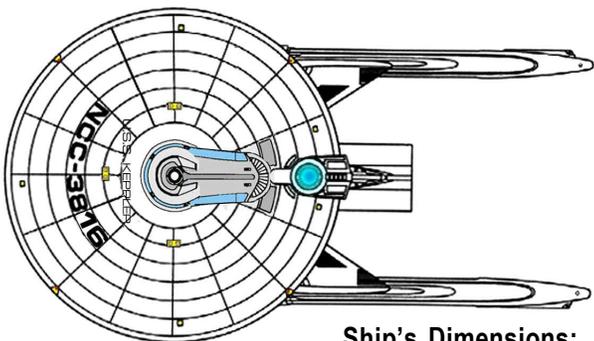
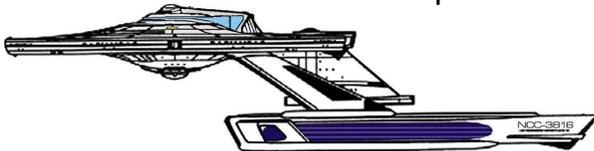
*Kepler*-class starships were first introduced in 2243. This vessel has served Starfleet in transporting containers throughout Federation space. *Kepler*-class transports were also capable of establishing colonies in outlying areas of Federation territory. Based on the successful *Ptolemy*-class design, the *Kepler*-class included a hangar deck at the rear of the primary hull-blister.

**SHIPS OF THE CLASS:**

- NCC-3816 U.S.S. *Kepler*
- NCC-3817 U.S.S. *Ambartsumian*
- NCC-3818 U.S.S. *Flamarion*
- NCC-3819 U.S.S. *Schiaparelli*
- NCC-3820 U.S.S. *Deslandres*
- NCC-3821 U.S.S. *Brahe***
- NCC-3822 U.S.S. *Newton*
- NCC-3823 U.S.S. *Riccioli*
- NCC-3824 U.S.S. *Cassini*
- NCC-3825 U.S.S. *Donati*
- NCC-3826 U.S.S. *Kidinnu*
- NCC-3827 U.S.S. *Piazzi*
- NCC-3828 U.S.S. *Leverrier*
- NCC-3829 U.S.S. *Luyten*
- NCC-3830 U.S.S. *Messier*

## KEPLER II-CLASS

Active Service: 2278-present



**Ship's Dimensions:**

Length: 260.1m  
Width: 147.5m  
Height: 67.3m

**Ship's Complement:**

Officers: 30; Crew: 208

**Weaponry:**

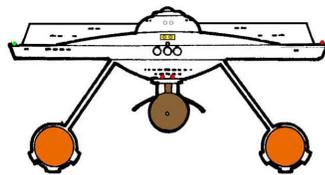
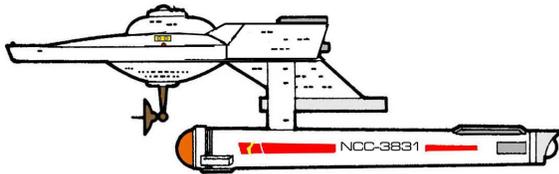
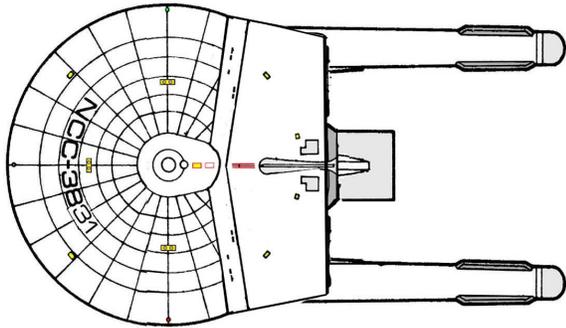
Phasers: 3 Banks of 2 Cannons  
Photon Torpedoes: 2 tubes

All surviving ships of this class were updated in 2278 to *Kepler II*-class starships.

# TRANSPORT/TUGS

## DOPPLER-CLASS

Active Service: 2263-2286



**Ship's Dimensions:**

Length: 222.0m  
Width: 127.1m  
Height: 66.0m

**Ship's Complement:**

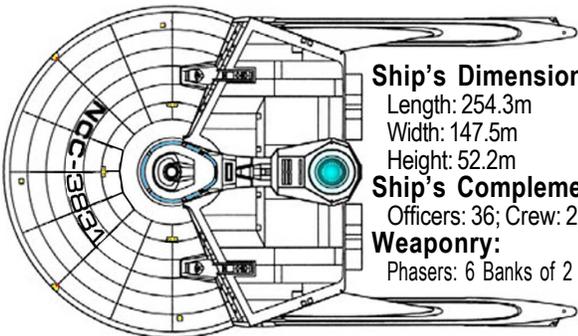
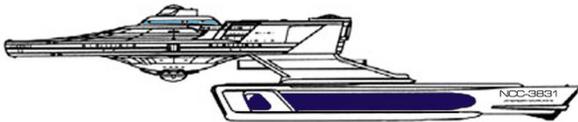
Officers: 24; Crew: 208

**Weaponry:**

Phasers: 3 Banks of 2 Cannons

## DOPPLER II-CLASS

Active Service: 2286-present



**Ship's Dimensions:**

Length: 254.3m  
Width: 147.5m  
Height: 52.2m

**Ship's Complement:**

Officers: 36; Crew: 228

**Weaponry:**

Phasers: 6 Banks of 2 Cannons



Note: All *Doppler II*-Class transports have two container tractor pads, and are capable of transporting four containers (two tandem containers on each pad).

*Dolland*-class starships were first introduced in 2263. This vessel has served Starfleet in transporting containers throughout Federation space. *Dolland*-class transports were also capable of establishing colonies in outlying areas of Federation territory. The ships of this class were refit in 2286.

**SHIPS OF THE CLASS:**

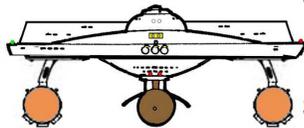
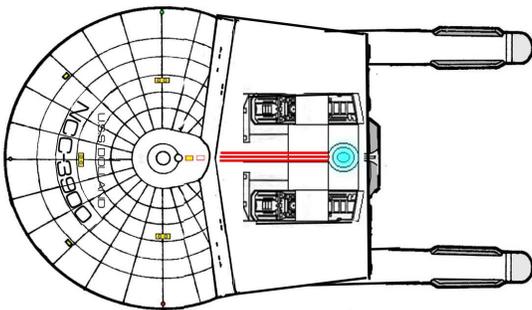
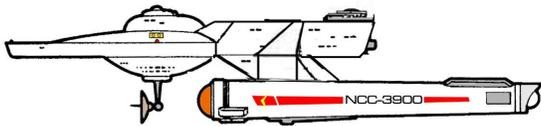
- |                 |                           |
|-----------------|---------------------------|
| <b>NCC-3831</b> | <b>U.S.S. Doppler</b>     |
| NCC-3832        | U.S.S. <i>Gaillot</i>     |
| NCC-3833        | U.S.S. <i>Halley</i>      |
| NCC-3834        | U.S.S. <i>Holden</i>      |
| NCC-3835        | U.S.S. <i>Jeffrey</i>     |
| NCC-3836        | U.S.S. <i>Kuiper</i>      |
| NCC-3837        | U.S.S. <i>Oort</i>        |
| NCC-3838        | U.S.S. <i>Pritchett</i>   |
| NCC-3839        | U.S.S. <i>Savary</i>      |
| NCC-3840        | U.S.S. <i>Struve</i>      |
| NCC-3841        | U.S.S. <i>Vogel</i>       |
| NCC-3842        | U.S.S. <i>Airy</i>        |
| NCC-3843        | U.S.S. <i>Bondi</i>       |
| NCC-3844        | U.S.S. <i>Chauvenet</i>   |
| NCC-3845        | U.S.S. <i>Eddington</i>   |
| NCC-3846        | U.S.S. <i>Gautier</i>     |
| NCC-3847        | U.S.S. <i>Hencke</i>      |
| NCC-3848        | U.S.S. <i>Hubble</i>      |
| NCC-3849        | U.S.S. <i>Leavitt</i>     |
| NCC-3850        | U.S.S. <i>Peale</i>       |
| NCC-3851        | U.S.S. <i>Rittenhouse</i> |
| NCC-3852        | U.S.S. <i>Secchi</i>      |
| NCC-3853        | U.S.S. <i>Tombaugh</i>    |
| NCC-3854        | U.S.S. <i>Wolaston</i>    |
| NCC-3855        | U.S.S. <i>Baade</i>       |
| NCC-3856        | U.S.S. <i>Campell</i>     |
| NCC-3857        | U.S.S. <i>Columbo</i>     |
| NCC-3858        | U.S.S. <i>Goldricke</i>   |
| NCC-3859        | U.S.S. <i>Encke</i>       |
| NCC-3860        | U.S.S. <i>Herschell</i>   |
| NCC-3861        | U.S.S. <i>Humanson</i>    |
| NCC-3862        | U.S.S. <i>Kleptstra</i>   |
| NCC-3863        | U.S.S. <i>Mitchell</i>    |
| NCC-3864        | U.S.S. <i>Pickering</i>   |
| NCC-3865        | U.S.S. <i>Ross</i>        |
| NCC-3866        | U.S.S. <i>Shklovsky</i>   |
| NCC-3867        | U.S.S. <i>Toscanelli</i>  |
| NCC-3868        | U.S.S. <i>Wright</i>      |
| NCC-3869        | U.S.S. <i>Bayer</i>       |
| NCC-3870        | U.S.S. <i>Carrington</i>  |
| NCC-3871        | U.S.S. <i>Kruger</i>      |
| NCC-3872        | U.S.S. <i>Fracastor</i>   |
| NCC-3873        | U.S.S. <i>Hale</i>        |
| NCC-3874        | U.S.S. <i>Hirayama</i>    |
| NCC-3875        | U.S.S. <i>Jansky</i>      |
| NCC-3876        | U.S.S. <i>LaPlace</i>     |
| NCC-3877        | U.S.S. <i>Newcomb</i>     |
| NCC-3878        | U.S.S. <i>Popper</i>      |
| NCC-3879        | U.S.S. <i>Sabine</i>      |
| NCC-3880        | U.S.S. <i>Schmidt</i>     |
| NCC-3881        | U.S.S. <i>Van de Kamp</i> |
| NCC-3882        | U.S.S. <i>Von Zach</i>    |
| NCC-3883        | U.S.S. <i>Chamberlain</i> |
| NCC-3884        | U.S.S. <i>Biela</i>       |
| NCC-3885        | U.S.S. <i>Dollfus</i>     |
| NCC-3886        | U.S.S. <i>Galle</i>       |
| NCC-3887        | U.S.S. <i>Hayashi</i>     |
| NCC-3888        | U.S.S. <i>Hubbard</i>     |
| NCC-3889        | U.S.S. <i>Kaula</i>       |
| NCC-3890        | U.S.S. <i>Lockyer</i>     |
| NCC-3891        | U.S.S. <i>Palitzsch</i>   |
| NCC-3892        | U.S.S. <i>Reber</i>       |
| NCC-3893        | U.S.S. <i>Scheiner</i>    |
| NCC-3894        | U.S.S. <i>Swift</i>       |
| NCC-3895        | U.S.S. <i>Walker</i>      |
| NCC-3896        | U.S.S. <i>Apian</i>       |
| NCC-3897        | U.S.S. <i>Brouwer</i>     |
| NCC-3898        | U.S.S. <i>Clark</i>       |
| NCC-3899        | U.S.S. <i>Dreyer</i>      |

(re-christened *Gettysburg* in 2286)

# TRANSPORT/TUGS

## DOLLAND-CLASS

Active Service: 2270-2295



**Ship's Dimensions:**

Length: 222.0m  
Width: 127.1m  
Height: 66.0m

**Ship's Complement:**

Officers: 26; Crew: 218

**Weaponry:**

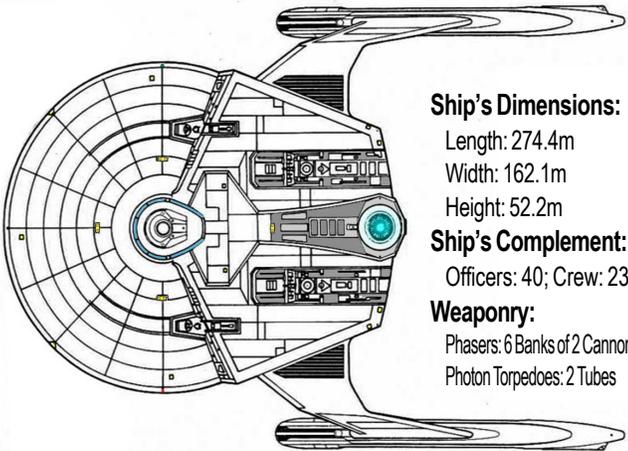
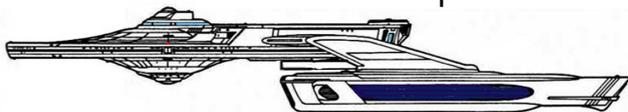
Phasers: 3 Banks of 2 Cannons  
Photon Torpedoes: 2 tubes

**SHIPS OF THE CLASS:**

- NCC-3900 U.S.S. *Dolland*
- NCC-3901 U.S.S. *Goldreich*
- NCC-3902 U.S.S. *Hertzprung*
- NCC-3903 U.S.S. *Irwin*
- NCC-3904 U.S.S. *Kohlschutter*
- NCC-3905 U.S.S. *Moulton*
- NCC-3906 U.S.S. *Pogson*
- NCC-3907 U.S.S. *Russell*
- NCC-3908 U.S.S. *Slipher*
- NCC-3909 U.S.S. *Van de Hulst*
- NCC-3910 U.S.S. *Young*
- NCC-3911 U.S.S. *Bessel*
- NCC-3912 U.S.S. *Challis*
- NCC-3913 U.S.S. *Flamsteed*
- NCC-3914 U.S.S. *Henderson*
- NCC-3915 U.S.S. *Huggins*
- NCC-3916 U.S.S. *LaGrange*
- NCC-3917 U.S.S. *Olbers*
- NCC-3918 U.S.S. *Plaskett*
- NCC-3919 U.S.S. *Sandage*
- NCC-3920 U.S.S. *Schawbe*
- NCC-3921 U.S.S. *Wolf*
- NCC-3922 U.S.S. *Bode*
- NCC-3923 U.S.S. *Chandrasekher*
- NCC-3924 U.S.S. *Eichelberger*
- NCC-3925 U.S.S. *Adams*
- NCC-3926 U.S.S. *Hall*
- NCC-3927 U.S.S. *Gold*
- NCC-3928 U.S.S. *Hoyle*
- NCC-3929 U.S.S. *Jeans*
- NCC-3930 U.S.S. *Langley*
- NCC-3931 U.S.S. *Pierce*
- NCC-3932 U.S.S. *Roques*
- NCC-3933 U.S.S. *Shapley*
- NCC-3934 U.S.S. *Todd*
- NCC-3935 U.S.S. *Baum*
- NCC-3936 U.S.S. *Carpenter*
- NCC-3937 U.S.S. *Delambre*
- NCC-3938 U.S.S. *Frost*
- NCC-3939 U.S.S. *Marseilles***
- NCC-3940 U.S.S. *Van Maanen*

## DOLLAND II-CLASS

Active Service: 2295-present



**Ship's Dimensions:**

Length: 274.4m  
Width: 162.1m  
Height: 52.2m

**Ship's Complement:**

Officers: 40; Crew: 234

**Weaponry:**

Phasers: 6 Banks of 2 Cannons  
Photon Torpedoes: 2 Tubes

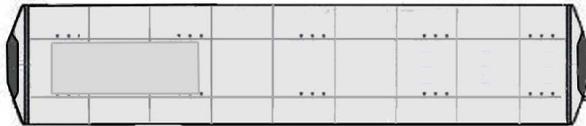
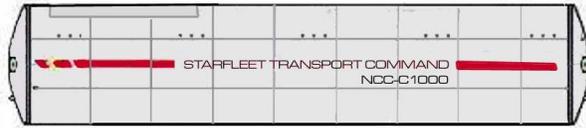


Note: *Dolland II*-Class transports have three container tractor pads, and are capable of transporting six containers (two tandem containers on each pad).

# CONTAINERS

## CUMBERLAND-CLASS

Active Service: 2240-2273



**Ship's Dimensions:**

Length: 200.0m  
 Width: 40.0m  
 Height: 40.0m

**Ship's Complement:**

Officers: 15; Crew: 60  
 Passengers: 20  
 Mark IV: 500

**Weaponry:**

None

**Speed:**

FTL Impulse

In 2233, Starfleet commissioned a variety of containers to be used with their fleet of transports and tugs.

The *Cumberland* class was a generic shell designed to house various types of transported goods:

**Mark I** Containers were designed for shipping liquids and gasses.

**Mark II** Containers were designed for shipping dry bulk (grains and the like).

**Mark III** Containers were designed for shipping items needing various degrees of refrigeration.

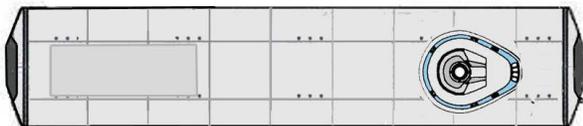
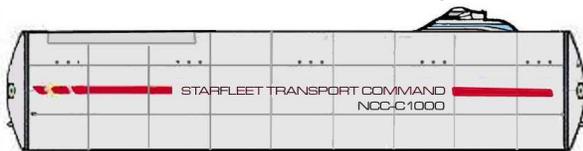
**Mark IV** Containers were designed for shipping people, personnel and animals.

**Mark V** Containers were designed for shipping goods, modules, components, parts and other products.

Originally, only the Mark IV containers had sensor dishes and impulses engines. The rest were intended to be reliant on tugs and transports. Unfortunately, several accidents resulted in the addition of command and control centers, impulse engines, deflector dishes and a crew to all *Cumberland*-class containers, regardless of type.

## MISSISSIPPI-CLASS

Active Service: 2273-present



**Ship's Dimensions:**

Length: 200.0m  
 Width: 40.0m  
 Height: 40.0m

**Ship's Complement:**

Officers: 15; Crew: 60  
 Passengers: 20  
 Mark IV: 500

**Weaponry:**

None

**Speed:**

FTL Impulse

In the mid 2270's, Starfleet made the decision to move toward even larger crews on their containers, and a large bridge module was attached to the top rear of each of the new *Mississippi*-class containers.

All surviving *Cumberland*-class containers were refitted as *Mississippi*-class containers.

Containers are numbered using the following scheme:

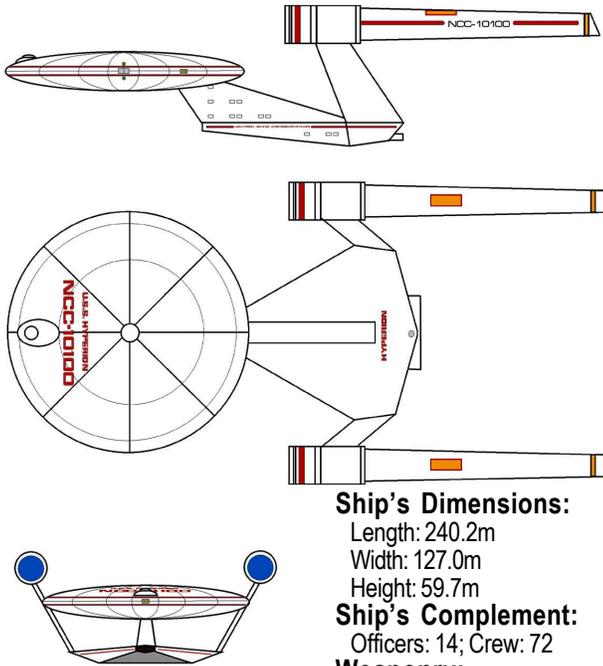
- Mark I Containers ..... NCC-C1000
- Mark II Containers ..... NCC-C2000
- Mark III Containers ..... NCC-C3000
- Mark IV Containers ..... NCC-C4000
- Mark V Containers ..... NCC-C5000

On occasion, containers are named by their crews, but these names are not sanctioned by either Starfleet Command or Starfleet Transport Command, and are therefore not considered official.

# EXPERIMENTAL SCIENCE CRUISERS

## HYPERION-CLASS

Active Service: 2285, 2296-present



**Ship's Dimensions:**

Length: 240.2m  
 Width: 127.0m  
 Height: 59.7m

**Ship's Complement:**

Officers: 14; Crew: 72

**Weaponry:**

Phasers: 3 Banks of 2 Cannons  
 Photon Torpedoes: 2 Tubes

In 2270, two starships were commissioned for construction under the starship development program. While both prototypes were completed, neither ship fulfilled expectations, and both were dry-docked following their unsuccessful shakedown cruises.

During the Kelvan War, both ships were reactivated and dispatched on two missions. The *Hyperion* was sent on a deep reconnaissance mission into the Beta Quadrant. It was presumed lost with all hands until a long-distance probe discovered it in NGC-2548. In 2295, the *Enterprise-B* was sent on a rescue and recovery mission, and learned that the Hyperion had fallen victim to a squad of Kelvans.

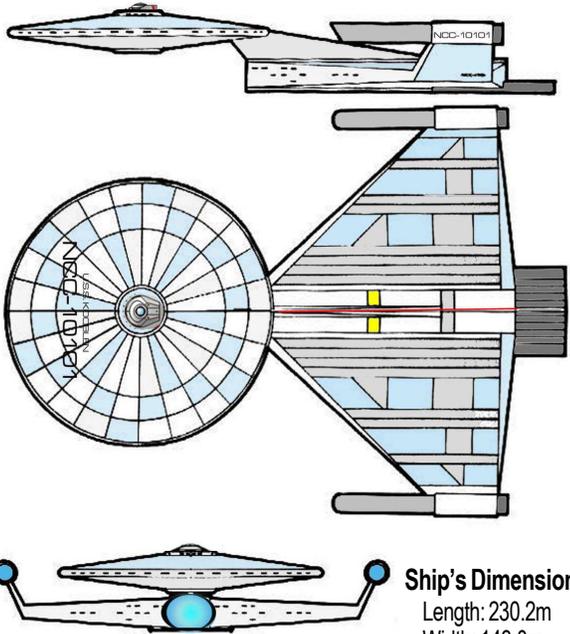
The ship was made operational by a landing party, and was returned to Federation space. In 2296, Captain Penda Uhura was named as her first captain.

The ship is presently assigned to the Sixth Fleet, on patrol and exploration assignments in the Beta Quadrant.

As to the fate of the *Kooblen*, Starfleet Intelligence has classified the matter, and its whereabouts are unknown. Its crew is considered as missing in action.

## KOOBLEN-CLASS

Active Service: 2285



**Ship's Dimensions:**

Length: 230.2m  
 Width: 143.0m  
 Height: 46.7m

**Ship's Complement:**

Officers: 10; Crew: 41

**Weaponry:**

Phasers: 3 Banks of 2 Cannons  
 Photon Torpedoes: 2 Tubes

**PROTOTYPES OF THE CLASS:**

**NCC-10100 U.S.S. *Hyperion***

(originally designated NX-4000)

NCC-10101 U.S.S. *Kooblen*

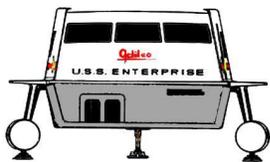
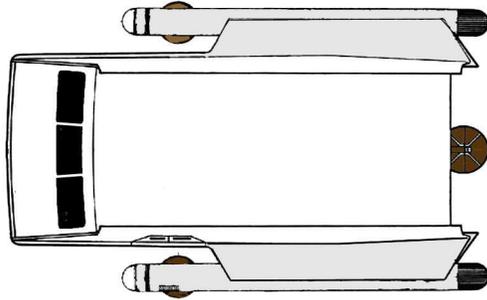
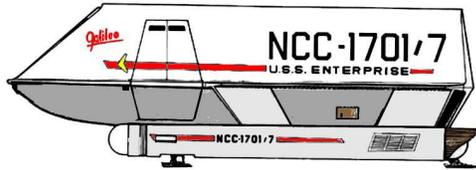
missing since 2285

(originally designated NX-4001)

# SHUTTLECRAFT

## MARK I - SHUTTLE CLASS-F

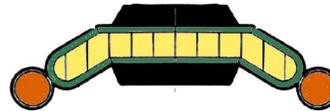
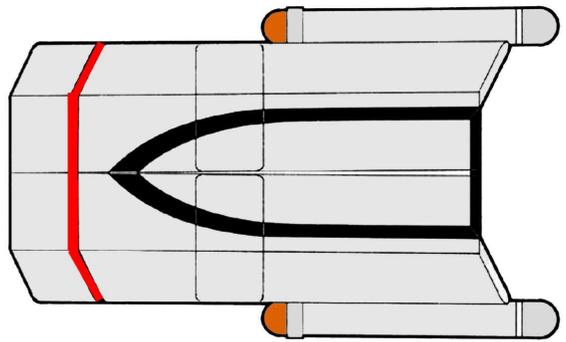
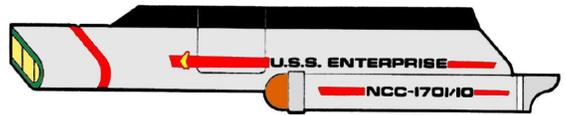
In Service Since 2240



Length: 6.5m  
Width: 4.0m  
Height: 2.3m  
Crew: 5  
Passengers: 2  
Weaponry: None  
Speed: FTL capable

## MARK II - AQUASHUTTLE COUSTEAU-CLASS

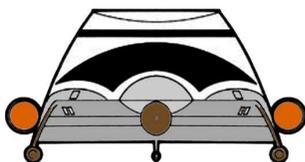
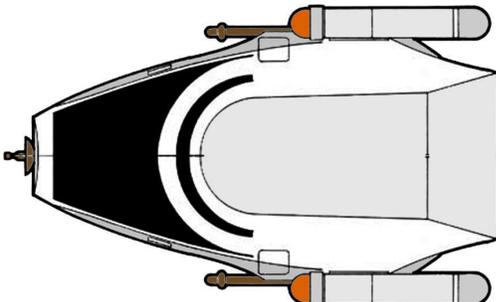
In Service Since 2254



Length: 14.6m  
Width: 5.8m  
Height: 2.7m  
Crew: 5  
Passengers: 3  
Weaponry: Phaser (1)  
Speed: Impulse only

## MARK III - HEAVY SHUTTLE HERCULES-CLASS

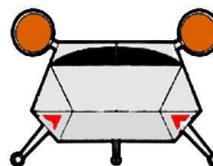
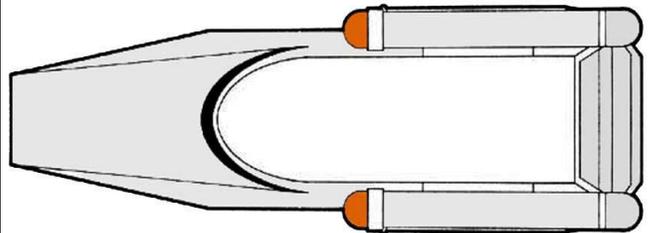
In Service Since 2262



Length: 18.8m  
Width: 9.0m  
Height: 6.4m  
Crew: 10  
Passengers: 4  
Weaponry: Phaser (1)  
Photon Mortar (1)  
Speed: FTL Capable

## MARK IV - WARP SHUTTLE ARGO-CLASS

In Service Since 2264

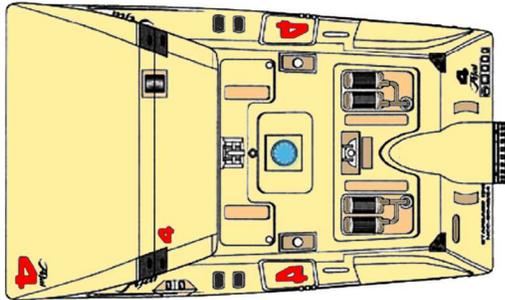
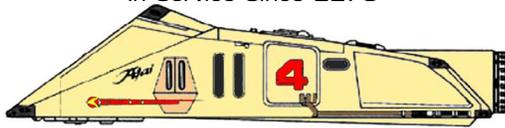


Length: 16.1m  
Width: 4.5m  
Height: 3.6m  
Crew: 3  
Passengers: 3  
Weaponry: Phaser (1)  
Speed: Warp Capable

# SHUTTLECRAFT

## MARK V - LONG RANGE SHUTTLE

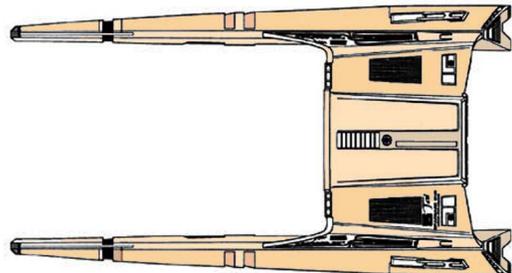
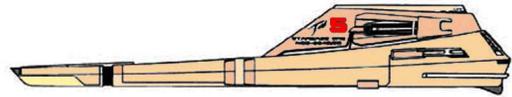
**TAI-CLASS**  
In Service Since 2270



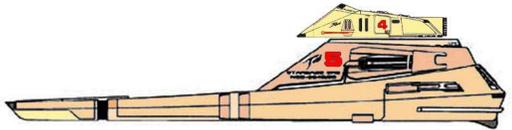
Length: 18.5m  
Width: 11.4m  
Height: 6.2m  
Crew: 2  
Passengers: 10  
Weaponry: None  
Speed: Warp Capable  
with A'Tai-Class Sled

## MARK V-A - WARP SLED

**A'TAI-CLASS**  
In Service Since 2270



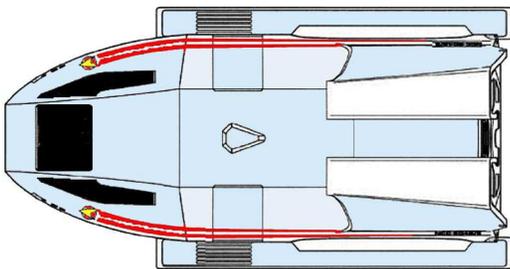
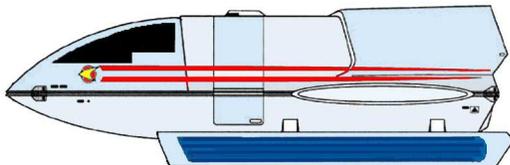
Length: 49.0m  
Width: 27.0m  
Height: 13.0m  
Weaponry: Phaser (2)  
Speed: Warp Capable



Sled with Long Range Shuttle

## MARK VI - SHUTTLE

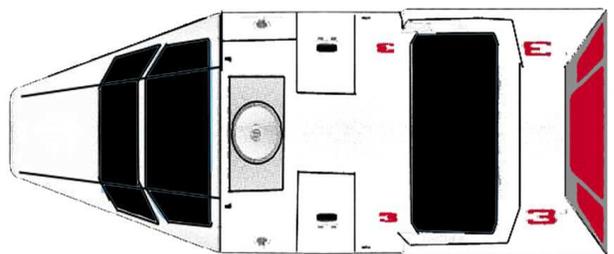
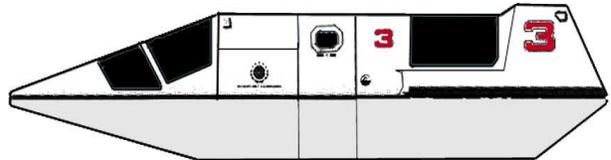
**GALILEO-CLASS**  
In Service Since 2272



Length: 9.0m  
Width: 3.4m  
Height: 2.9m  
Crew: 2  
Passengers: 10  
Weaponry: Phaser Pod  
Speed: Impulse only

## MARK VII - AIR TRAM

**CHARIOT-CLASS**  
In Service Since 2272

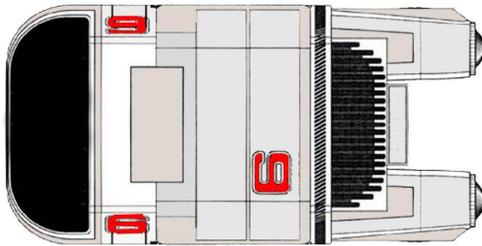
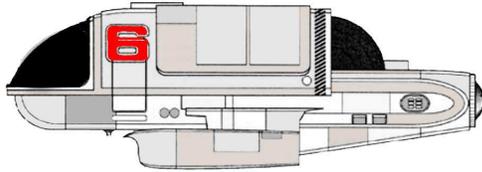


Length: 12.0m  
Width: 3.0m  
Height: 2.6m  
Crew: 1  
Passengers: 20  
Weaponry: None  
Speed: Impulse only

# SHUTTLECRAFT

## MARK VIII - SHUTTLETUG CLYDESDALE-CLASS

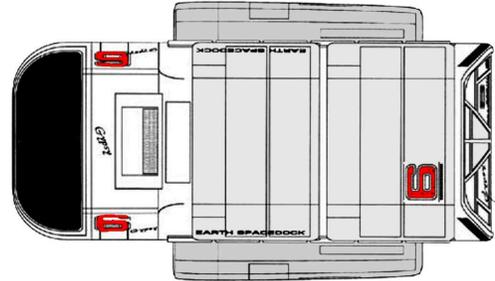
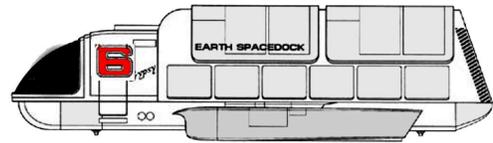
In Service Since 2278



Length: 14.0m  
Width: 7.0m  
Height: 4.8m  
Crew: 2  
Passengers: 7  
Weaponry: Phaser Pod  
Speed: Impulse only

## MARK XIII-B - CARGO SHUTTLE GYPSY-CLASS

In Service Since 2282

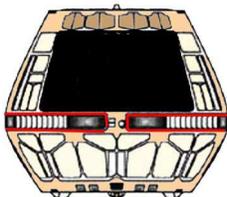
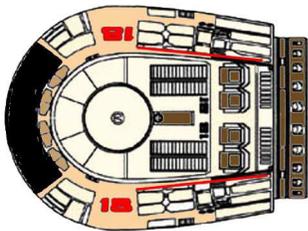
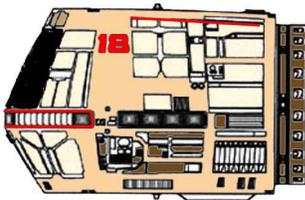


Length: 17.0m  
Width: 9.9m  
Height: 4.8m  
Crew: 2  
Passengers: 16  
Weaponry: None  
Speed: Impulse only

## MARK IX - TRAVELPOD

### OWL-CLASS

In Service Since 2270

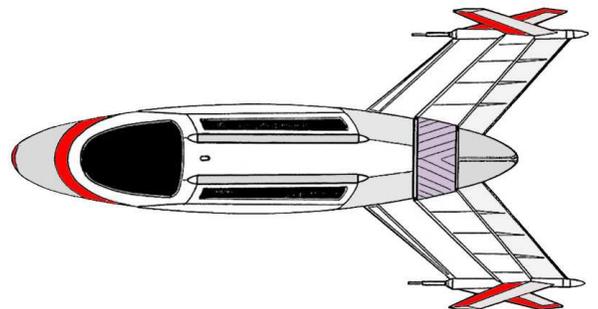
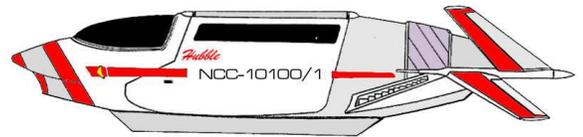


Length: 6.1m  
Width: 4.2m  
Height: 3.8m  
Crew: 2  
Passengers: 6  
Weaponry: None  
Speed: Thrusters Only

## MARK X - AEROSHUTTLE

### ARIEL-CLASS

In Service Since 2288

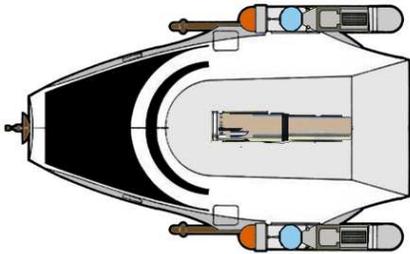
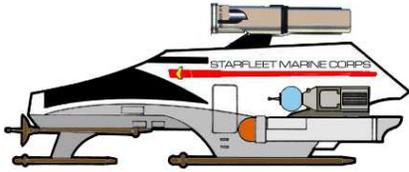


Length: 9.6m  
Width: 4.8m  
Height: 2.7m  
Crew: 2  
Passengers: 4  
Weaponry: Phaser (1)  
Speed: Impulse only

# FIGHTERS

## MARK I - FIGHTER PERICLES-CLASS

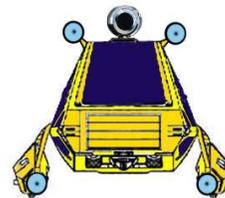
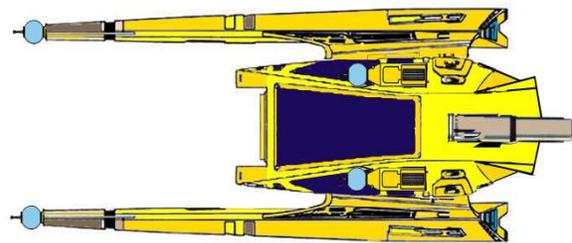
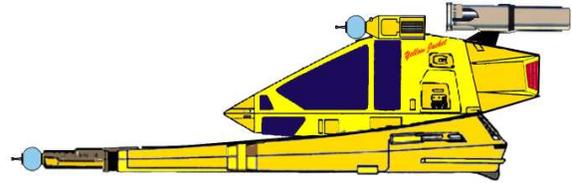
In Service Since 2263



Length: 18.8m  
Width: 9.0m  
Height: 7.6m  
Crew: 10  
Passengers: 4  
Weaponry: Phaser (3)  
Photon Mortar (2)  
Speed: FTL Capable

## MARK II - FIGHTER "KILLER BEE" WASP-CLASS

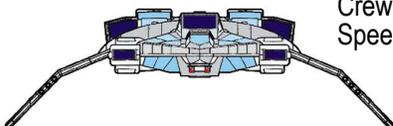
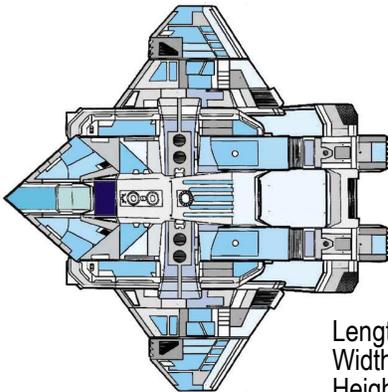
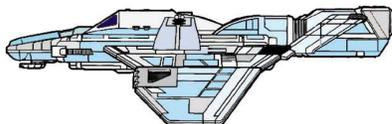
In Service Since 2272



Length: 8.9m  
Width: 2.2m  
Height: 2.2m  
Crew: 1-2  
Weaponry: Phaser (3)  
Photon Mortar (2)  
Speed: FTL capable

## MARK III - FIGHTER PEREGRIN-CLASS

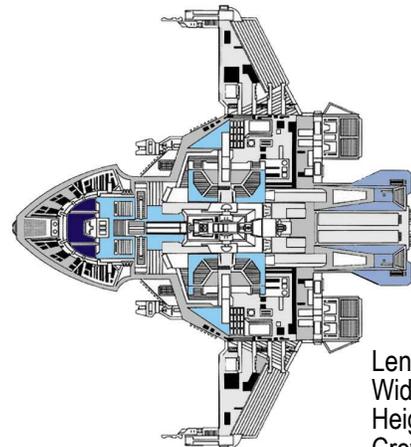
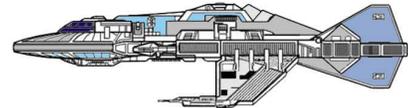
In Service Since 2280



Length: 24.1m  
Width: 32.4m  
Height: 4.2m  
Crew: 5  
Speed: Warp 3

## MARK IV - FIGHTER RAIDER-CLASS

In Service Since 2291



Length: 29.3m  
Width: 36.9m  
Height: 4.1m  
Crew: 5-8  
Speed: Warp 5