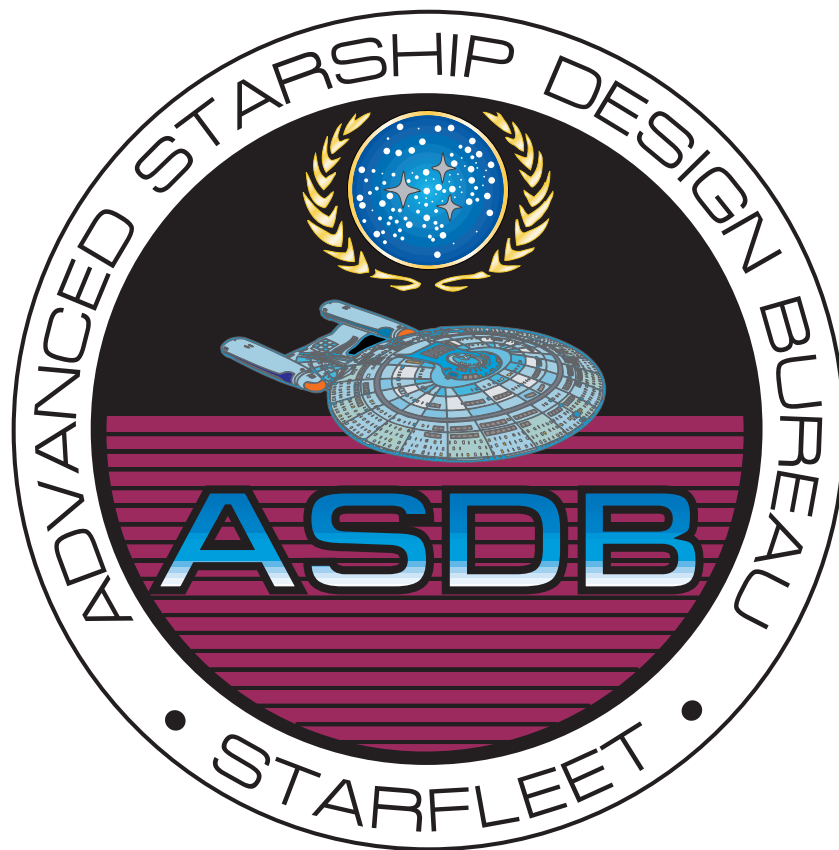


# STARSHIP DATAFILE



***VOLUME TWO:  
2325-2425***

## **A Message from the Chairman...**

STARFLEET International  
Department of Technical Services  
Office of Research and Development  
Advanced Starship Design Bureau  
Office of the Chairman

Vice Admiral Chris Wallace

Greetings!

The Starship Datafile is a current listing of the more popular Federation starship classes portrayed in the movies, television series, and fandom. It was created to assist new shuttlecraft within Starfleet when choosing a class.

This volume of the Datafile covers the years 2325 through 2425 and concerns itself with the timeframe of *Star Trek: The Next Generation*, *Star Trek: Deep Space Nine*, *Star Trek Voyager*, and the movie *Star Trek: First Contact*.

The classes portrayed herein are not the end-all and be-all of those vessels available to shuttlecraft. Many other fan-produced designs exist, and we are constantly being exposed to new vessels from within *Star Trek* itself. The Office of Technical Information contains the most complete listing available of known starship classes, names, and registry numbers. Prospective shuttlecraft who do not find anything of interest here, would do well to drop them a line.

### Starship Datafile

Volume Two

Last Updated Stardate 0/0003.20

This document is published by the Advanced Starship Design Bureau with assistance from the Office of Technical Information and other sources.

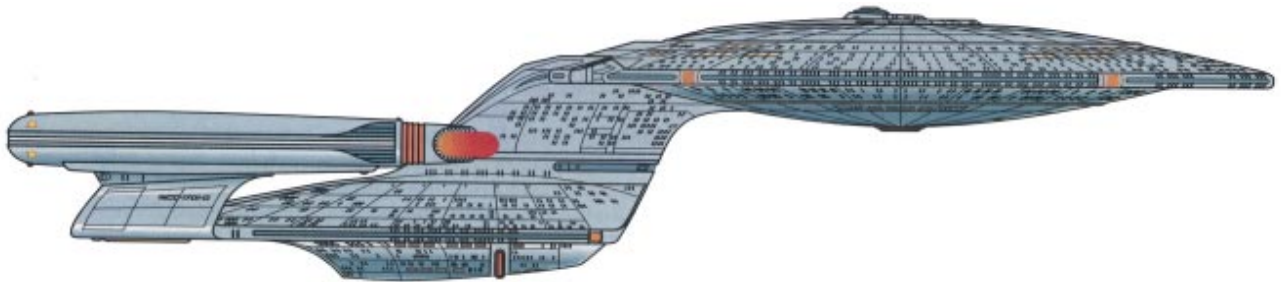
All scanned images in this document are copyright their respective owners. Their inclusion within this document is for aesthetic and informative purposes, and in no way is meant to infringe on any of the rights held by the original holders.

Permission is granted to reproduce this document, in whole or in part, for personal informational use only.



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



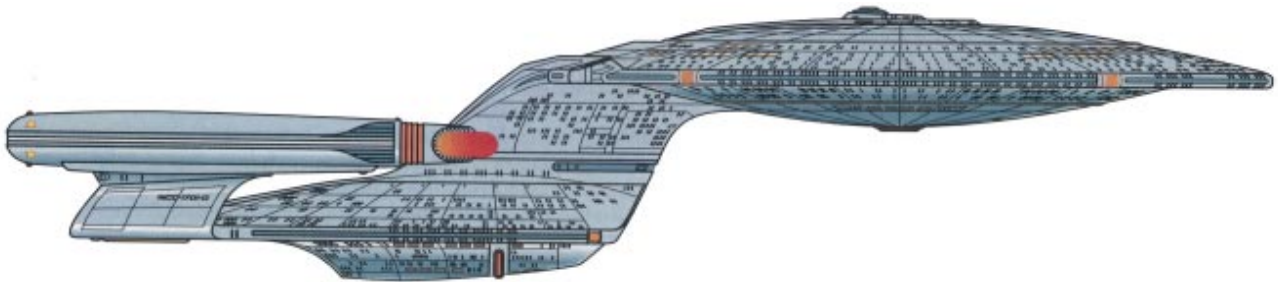
### **GALAXY CLASS** **LARGE EXPLORATORY CRUISER** STARFLEET CLASSIFICATION: CKE

Displacement	4,500,000mt
Overall Length	642.51 m
Overall Draft	195.26 m
Overall Beam	463.73m
Propulsion:	Two LF-41 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 6 Standard Cruising Speed Warp 9.2 Maximum Cruising Speed Warp 9.6 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	185 Officers 525 Enlisted Crew 1000 Passengers (Normal – Up to 5000 Maximum) 1710 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout 4 Type 6 Personnel Shuttle 2 Type 7 Personnel Shuttle 2 Type 9A Cargo Shuttle 8 Type 16 Shuttlepod 8 Peregrine Class Fighter 1 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-15 Isolinear III with LCARS interface software (System Contractor: Daysstrom Computer Systems, Luna)
Phasers:	12 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 85 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSQ Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars) AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



### **GALAXY (II) CLASS** **LARGE EXPLORATORY CRUISER** **STARFLEET CLASSIFICATION: CKE**

Displacement	4,780,000mt
Overall Length	642.51 m
Overall Draft	195.26 m
Overall Beam	463.73m
Propulsion:	Two LF-43 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) Two LF-44 Mod 1 energized-energized antimatter warp drive units (CKE 71875) (System Contractor: Cochrane Warp Dynamics, Minos al Rijil, Alpha Centauri VII) Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 7 Standard Cruising Speed Warp 9.5 Maximum Cruising Speed Warp 9.9+ Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	185 Officers 525 Enlisted Crew 1000 Passengers (Normal - Up to 5000 Maximum) 1710 Total Crew (Standard)
Embarked Craft:	1 Danube Class Runabout 4 Type 6 Personnel Shuttle 2 Type 7 Personnel Shuttle 2 Type 9A Cargo Shuttle 8 Type 16 Shuttlepod 8 Peregrine Class Fighter 1 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilix Ramab RRB, Coridan III)
Computers:	M-16 Bio-Neural Gel Pack-Isolinear III with LCARS 2.5 / E.V.E. interface software (System Contractor: Daystrom Computer Systems, Luna) AEGIS Mk 7 Mod 1 Fleet Fire Control System (System Contractor: RCA, New York, Earth)
Phasers:	12 Type XII Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 95 Quantum Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSS Primary Force Field (System Contractor: Sylvanesti Shields, Alkara XV) FCE-2 Integrated Cloaking Device (System Contractor: Sylvanesti Shields, Alkara XV)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars) AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



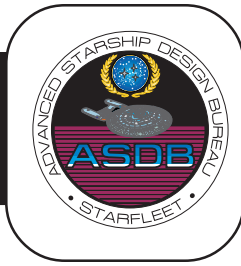
# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



### **SOVEREIGN CLASS** **LARGE EXPLORATORY CRUISER** **STARFLEET CLASSIFICATION: CKE**

Displacement	3,205,000mt
Overall Length	685m
Overall Draft	88 m
Overall Beam	250 m
Propulsion:	Two LF-44 Mod 1 energized-energized antimatter warp drive units (System Contractor: Cochrane Warp Dynamics, Minos al Rjil, Alpha Centauri VII)
	Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 6 Standard Cruising Speed
	Warp 9.7 Maximum Cruising Speed
	Warp 9.9+ Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	130 Officers
	725 Enlisted Crew
	0 Passengers (Normal – Up to 12000 maximum)
	855 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout
	3 Type 6 Personnel Shuttle
	3 Type 7 Personnel Shuttle
	3 Type 9A Cargo Shuttle
	6 Type 16 Shuttlepod
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilixis Ramab RRB, Coridan III)
Computers:	M-16 Bio-Neural Gel Pack-Isolinear III with LCARS interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	9 Type XII Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	3 Mk 95 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSS Primary Force Field (System Contractor: Sylvanesti Shields, Alkara XV)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars)
	AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



### **AMBASSADOR CLASS** **HEAVY CRUISER** **STARFLEET CLASSIFICATION: CH**

Displacement	2,340,000mt
Overall Length	526 m
Overall Draft	125 m
Overall Beam	320 m
Propulsion:	Two LF-10 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) Two FIG-3 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis III" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 6.0 Standard Cruising Speed Warp 9.0 Maximum Cruising Speed Warp 9.5 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	115 Officers 585 Enlisted Crew 0 Passengers (Normal – Up to 500 maximum) 700 Total Crew (Standard)
Embarked Craft:	2 Type 6 Personnel Shuttle 2 Type 7 Personnel Shuttle 1 Type 9A Cargo Shuttle 4 Type 16 Shuttlepod
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-12 Duotronic IV (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	12 Type IX Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 75 Photon Torpedo Launchers (System Contractor: Skat-Rar Weapon Systems, Andor)
Defense:	FSP Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	NAG2 Modular Gravity Unit (System Contractor: New Amsterdam Gravitics, New Amsterdam, Alpha III) AL2 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



### **PROMETHEUS CLASS TACTICAL CRUISER** STARFLEET CLASSIFICATION: CT

Displacement	1,500,000mt
Overall Length	415 m
Overall Draft	113 m
Overall Beam	170 m
Propulsion:	Two LF-50 Mod 1 energized-energized antimatter warp drive units (System Contractor: Shuvinaajis Warp Technologies, Vulcan)
	Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 9.0 Standard Cruising Speed
	Warp 9.8 Maximum Cruising Speed
	Warp 9.99 Maximum Attainable Velocity
Duration:	1 year, standard
Complement:	41 Officers
	100 Enlisted Crew
	0 Passengers (Normal – Up to 50 maximum)
	141 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout
	2 Type 6 Personnel Shuttle
	0 Type 7 Personnel Shuttle
	0 Type 9A Cargo Shuttle
	4 Type 16 Shuttlepod
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilixis Ramab RRB, Coridan III)
Computers:	M-16 Bio-Neural Gel Pack-Isolinear III with LCARS interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	13 Type XII Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	3 Mk 95 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSS Primary Force Field (System Contractor: Sylvanesti Shields, Alkara XV)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars)
	AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



### **INTREPID CLASS** **EXPLORATORY CRUISER** **STARFLEET CLASSIFICATION: CE**

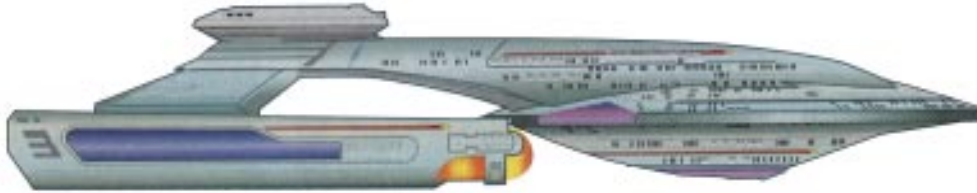
Displacement	750,000mt
Overall Length	343m
Overall Draft	66m
Overall Beam	133m
Propulsion:	Two LF-45 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) One FIG-4 subatomic unified energy impulse unit (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 9.0 Standard Cruising Speed Warp 9.975 Maximum Cruising Speed Warp 9.98 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	41 Officers 100 Enlisted Crew 0 Passengers (Normal – Up to 50 Maximum) 141 Total Crew (Standard)
Embarked Craft:	1 Aerowing Type Runabout 2 Type 6 Personnel Shuttle 0 Type 7 Personnel Shuttle 0 Type 9A Cargo Shuttle 4 Type 16 Shuttlepod
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilixis Ramab RRB, Coridan III)
Computers:	M-16 Bio-Neural Gel Pack-Isolinear III with LCARS 2.5interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	5 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 95 Quantum Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSQ Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars) AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)





# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



### **AKIRA CLASS HEAVY CRUISER** STARFLEET CLASSIFICATION: CH

Displacement	1,055,000mt
Overall Length	455m
Overall Draft	83m
Overall Beam	292m
Propulsion:	Two LF-35 Mod 1 energized-energized antimatter warp drive units (System Contractor: Shuvinaajis Warp Technologies, Vulcan)
	Two FIG-4 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 7.0 Standard Cruising Speed
	Warp 9.0 Maximum Cruising Speed
	Warp 9.8 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	100 Officers
	400 Enlisted Crew
	0 Passengers (Normal – Up to 50 maximum)
	500 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout
	4 Type 6 Personnel Shuttle
	4 Type 7 Personnel Shuttle
	2 Type 9A Cargo Shuttle
	6 Type 16 Shuttlepod
	12 Peregrine Class Fighter
	2 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-14 Isolinear II (System Contractor: Daysstrom Computer Systems, Luna)
Phasers:	6 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	15 Mk 80 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	SQ Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	NAG2 Modular Gravity Unit (System Contractor: New Amsterdam Gravitics, New Amsterdam, Alpha III)
	AL3 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



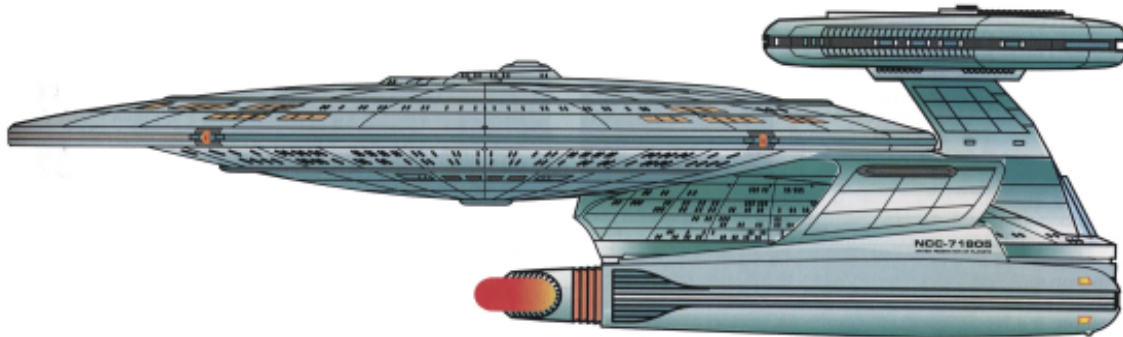
### **EXCELSIOR CLASS** **LARGE EXPLORATORY CRUISER** **STARFLEET CLASSIFICATION: CKE**

Displacement:	434,610mt
Overall Length:	467 m
Overall Draft:	78 m
Overall Beam:	186 m
Propulsion:	Two K-27 Mod 1 dilithium-energized antimatter linear warp drive units (System Contractor: Koëller Uti, Stuttgart, Earth) Two LN-72 Mod 1 dilithium-energized antimatter linear warp drive units (System Contractor: Shuvinaajjis Warp Technologies, Vulcan) Two SANTH-H subatomic unified energy impulse units (System Contractor: Scarbak Propulsion Systems, Earth) "QASR" particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis II" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 30 Standard Cruising Speed Warp 15 Maximum Cruising Speed Warp 17 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	150 Officers 650 Enlisted Crew 0 Passengers (Normal – Up to 50 maximum) 800 Total Crew (Standard)
Embarked Craft:	5 Type SW-7 Personnel Shuttle 5 Type S-10 Shuttlepod 5 Type S-2A Bee Workpod 5 Victory Class Fighter 5 Vigilante Class Fighter
Navigation:	RAV / ISHAK Mod 1 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	"Daystrom" Duotronic IV with Multitronic M-9 Supplement (System Contractor: Daystrom Computer Systems, Lunaport, Luna)
Phasers:	10 banks of 2 each – RIM-15A independent twin mount (System Contractor: Augusta Anasadado, Inc, Fuzes, Venus)
Phasers:	4 banks – RSM-20B single mount (System Contractor: Augusta Anasadado, Inc, Fuzes, Venus)
Missiles:	4 tubes – Mk 70 Mod 2 Direct (System Contractor: Skat-Rar Weapon Systems, Ezuruk, Andor)
Defense:	"Merlin" primary force field and deflector control system (System Contractor: Prentice-Schafer Inc., Marsport, Mars)
Life Support:	MC-3E artificial gravity generator (System Contractor: Cristobal SM/S, Manila, Earth) "Rastis" radiation protection package (System Contractor: Tidjijka/Atar Associated Industries, Rastaribi, Regulus) "Cerix" waste regeneration system (System Contractor: Jullundur-Lahore Ltd., Bombay, Earth)



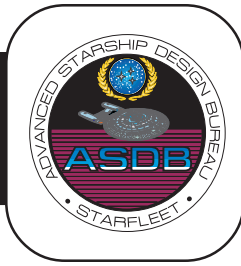
# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: CRUISER



### NEBULA CLASS LIGHT CRUISER STARFLEET CLASSIFICATION: CL

Displacement	4,309,000mt
Overall Length	442.23m
Overall Draft	130.43m
Overall Beam	318.11m
Propulsion:	Two LF-41 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) Two LF-43 Mod 1 energized-energized antimatter warp drive units (CL 72045 onwards) (System Contractor: Leeding Energies, Sydney, Earth) One FIG-5 subatomic unified energy impulse unit (System Contractor: Klorafis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 6 Standard Cruising Speed Warp 9.2 Maximum Cruising Speed Warp 9.6 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	173 Officers 400 Enlisted Crew 127 Passengers (Normal – Up to 500 Maximum) 700 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout 4 Type 6 Personnel Shuttle 4 Type 7 Personnel Shuttle 4 Type 9A Cargo Shuttle 8 Type 16 Shuttlepod 8 Peregrine Class Fighter 1 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilix Ramab RRB, Coridan III)
Computers:	M-15 Isolinear III with LCARS interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	8 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 85 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSQ Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars) AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **CRUISER**



### **STEAMRUNNER CLASS** **CRUISER**

**STARFLEET CLASSIFICATION: CR**

Displacement	575,000mt
Overall Length	292m
Overall Draft	45m
Overall Beam	217m
Propulsion:	Two FL-20 Mod 1 energized-energized antimatter warp drive units (System Contractor: Cochrane Warp Dynamics, Minos al Rijil, Alpha Centauri VII)
	Two FIG-2 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 7 Standard Cruising Speed
	Warp 9.0 Maximum Cruising Speed
	Warp 9.6 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	100 Officers
	500 Enlisted Crew
	100 Passengers (Maximum)
	600 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout
	4 Type 6 Personnel Shuttle
	4 Type 7 Personnel Shuttle
	2 Type 9A Cargo Shuttle
	6 Type 16 Shuttlepod
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilixis Ramab RRB, Coridan III)
Computers:	M-13 Isolinear I (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	6 Type IX Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 75 Photon Torpedo Launchers (System Contractor: Skat-Rar Weapon Systems, Andor)
Defense:	FSP Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	NAG1 Modular Gravity Unit (System Contractor: New Amsterdam Gravitics, New Amsterdam, Alpha III)
	AL2 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **FRIGATE**



### **NORWAY CLASS** **FRIGATE**

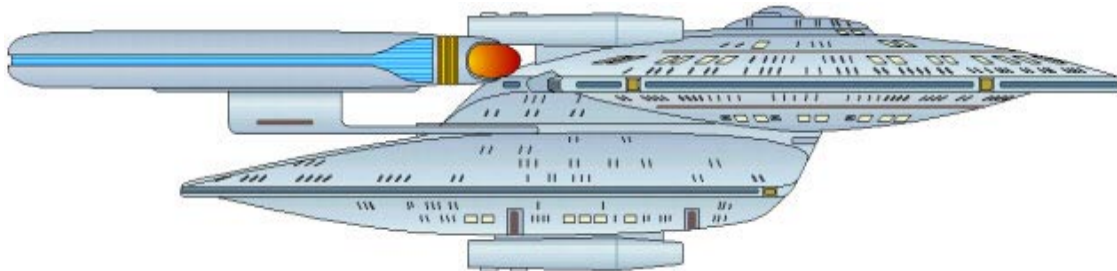
#### **STARFLEET CLASSIFICATION: FR**

Displacement	622,000mt
Overall Length	365m
Overall Draft	53m
Overall Beam	226m
Propulsion:	Two LF-40 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) Two FIG-2 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 7 Standard Cruising Speed Warp 9.0 Maximum Cruising Speed Warp 9.7 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	80 Officers 320 Enlisted Crew 0 Passengers (Normal – Up to 100 maximum) 400 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout 4 Type 6 Personnel Shuttle 2 Type 7 Personnel Shuttle 2 Type 9A Cargo Shuttle 4 Type 16 Shuttlepod 0 Peregrine Class Fighter 0 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-14 Isolinear II (System Contractor: Daysfrom Computer Systems, Luna)
Phasers:	6 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 80 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSQ Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	NAG2 Modular Gravity Unit (System Contractor: New Amsterdam Gravitics, New Amsterdam, Alpha III) AL3 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **FRIGATE**



### **NEW ORLEANS CLASS** **FRIGATE**

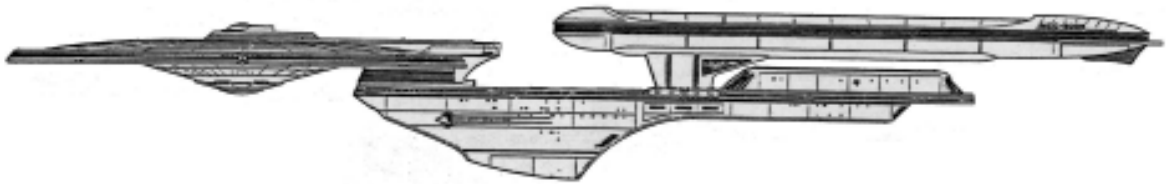
#### **STARFLEET CLASSIFICATION: FR**

Displacement	1,200,000mt
Overall Length	360 m
Overall Draft	53 m
Overall Beam	258 m
Propulsion:	Two LF-30 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) Two FIG-3 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 6 Standard Cruising Speed Warp 9.0 Maximum Cruising Speed Warp 9.1 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	83 Officers 377 Enlisted Crew 127 Passengers (Normal – Up to 500 maximum) 460 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout 4 Type 6 Personnel Shuttle 4 Type 7 Personnel Shuttle 4 Type 9A Cargo Shuttle 8 Type 16 Shuttlepod 0 Peregrine Class Fighter 0 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-13 Isolinear I (System Contractor: Daysfrom Computer Systems, Luna)
Phasers:	5 Type IX Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	3 Mk 80 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSP Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	NAG2 Modular Gravity Unit (System Contractor: New Amsterdam Graviitics, New Amsterdam, Alpha III) AL2 Life Support System (System Contractor: A'Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: BATTLESHIP



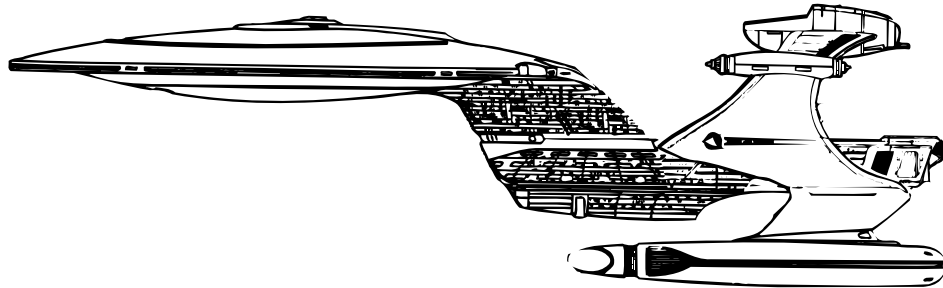
### GRIFFON CLASS **EXPLORATORY BATTLESHIP** STARFLEET CLASSIFICATION: BE

Displacement	3,680,000mt
Overall Length	708 m
Overall Draft	106 m
Overall Beam	285 m
Propulsion:	Two LF-42 Mod 1 energized-energized antimatter warp drive units (System Contractor: Shuvinaajis Warp Technologies, Vulcan)
	Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 8 Standard Cruising Speed
	Warp 9.3 Maximum Cruising Speed
	Warp 9.5 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	141 Officers
	524 Enlisted Crew
	1000 Passengers (Normal – Up to 5000 maximum)
	0 Marines (Normal – Up to 5000 maximum for short duration)
	1665 Total Crew (Standard)
Embarked Craft:	4 Danube Class Runabout
	4 Type 6 Personnel Shuttle
	4 Type 7 Personnel Shuttle
	4 Type 9A Cargo Shuttle
	20 Type 10 Combat Drop Shuttles
	8 Type 16 Shuttlepod
	48 Peregrine Class Fighter
	4 Avenger Class Corvette
	4 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilixis Ramab RRB, Coridan III)
Computers:	M-15 Isolinear III with LCARS interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	9 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Phasers:	4 Type X+ Megaphaser Cannon (System Contractor: HiBeam Energies, Earth)
Missiles:	4 Mk 90 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSS Primary Force Field (System Contractor: Sylvanesti Shields, Alkara XV)
	FC2-2 Integrated Cloaking Device (System Contractor: Sylvanesti Shields, Alkara XV)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyría, Mars)
	AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: SHUTTLECARRIER



### **COURAGEOUS CLASS SHUTTLECARRIER** STARFLEET CLASSIFICATION: SC

Displacement	5,790,000mt
Overall Length	642.51 m
Overall Draft	234.4 m
Overall Beam	463.73m
Propulsion:	Two LF-43 Mod 1 energized-energized antimatter warp drive units (System Contractor: Leeding Energies, Sydney, Earth) Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 6.0 Standard Cruising Speed Warp 9.0 Maximum Cruising Speed Warp 9.4 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	225 Officers 1600 Enlisted Crew 1500 Marines 175 Flight Crew 0 Passengers (Normal - Up to 5000 Maximum) 3500 Total Crew (Standard)
Embarked Craft:	4 Danube Class Runabout 10 Type 6 Personnel Shuttle 10 Type 7 Personnel Shuttle 10 Type 9A Cargo Shuttle 30 Type 10 Combat Drop Shuttle 10 Type 16 Shuttlepod 48 Peregrine Class Fighter 4 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilixis Ramab RRB, Coridan III)
Computers:	M-15 Isolinear III with LCARS interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	14 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Phasers:	4 Type X+ Megaphaser Cannon (System Contractor: HiBeam Energies, Earth)
Missiles:	4 Mk 85 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Missiles:	4 Mk 20 Plasma Torpedo Launchers (System Contractor: K'oriv, Q' o' nos)
Defense:	FSQ/2 Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars) AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)





# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

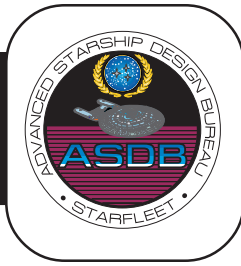
## STAR FLEET DATAFILE \* VESSEL TYPE: **ESCORT**



### **DEFIANT CLASS** **ESCORT**

#### **STARFLEET CLASSIFICATION: ES**

Displacement	355,000mt
Overall Length	119.48m
Overall Draft	21.07m
Overall Beam	93.88m
Propulsion:	Two LF-35 Mod 1 energized-energized antimatter warp drive units (System Contractor: Shuvinaajjis Warp Technologies, Vulcan)
	Two FIG-2 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 6 Standard Cruising Speed
	Warp 8.0 Maximum Cruising Speed
	Warp 9.982 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	10 Officers
	30 Enlisted Crew
	0 Passengers (Normal – Up to 100 maximum)
	40 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout
	0 Type 6 Personnel Shuttle
	0 Type 7 Personnel Shuttle
	0 Type 9A Cargo Shuttle
	0 Type 16 Shuttlepod
	0 Peregrine Class Fighter
	0 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-15 Isolinear III with LCARS (System Contractor: Daysstrom Computer Systems, Luna)
Phasers:	4 Type XII Pulse Phaser Cannon (System Contractor: HiBeam Energies, Earth)
Phasers:	2 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	3 Mk 75 Photon Torpedo Launchers (System Contractor: Skat-Rar Weapon Systems, Andor)
Defense:	FSQ Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars)
	AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **ESCORT**



### **SABER CLASS** **ESCORT**

#### **STARFLEET CLASSIFICATION: ES**

Displacement	410,000mt
Overall Length	189.87m
Overall Draft	42.48m
Overall Beam	125.61m
Propulsion:	Two LF-25 Mod 1 dillithium-energized antimatter warp drive units (System Contractor: Shuvinaalhis Warp Technologies, Vulcan)
	Two FIG-2 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 7.0 Standard Cruising Speed
	Warp 9.0 Maximum Cruising Speed
	Warp 9.7 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	05 Officers
	35 Enlisted Crew
	0 Passengers (Normal – Up to 100 maximum)
	40 Total Crew (Standard)
Embarked Craft:	0 Danube Class Runabout
	1 Type 6 Personnel Shuttle
	0 Type 7 Personnel Shuttle
	0 Type 9A Cargo Shuttle
	1 Type 16 Shuttlepod
	0 Peregrine Class Fighter
	0 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-13 Isolinear I (System Contractor: Daysfrom Computer Systems, Luna)
Phasers:	4 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	2 Mk 75 Photon Torpedo Launchers (System Contractor: Skat-Rar Weapon Systems, Andor)
Defense:	FSP Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	NAG1 Modular Gravity Unit (System Contractor: New Amsterdam Graviitics, New Amsterdam, Alpha III)
	AL2 Life Support System (System Contractor: A'Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: **DREADNOUGHT**



### **OLYMPUS CLASS DREADNOUGHT** STARFLEET CLASSIFICATION: DN

Displacement	5,520,000mt
Overall Length	662m
Overall Draft	235m
Overall Beam	467m
Propulsion:	Three LF-41 Mod 1 energized-energized antimatter warp drive units with Continual Warp Field Balance (System Contractor: Leeding Energies, Sydney, Earth)
	Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar)
	QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth)
	"Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 7.0 Standard Cruising Speed
	Warp 9.5 Maximum Cruising Speed
	Warp 9.9 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	90 Officers
	575 Enlisted Crew
	1000 Passengers (Normal – Up to 5000 maximum)
	500 Marines (Normal – Up to 5000 maximum for short duration)
	2165 Total Crew (Standard)
Embarked Craft:	4 Danube Class Runabout
	6 Type 6 Personnel Shuttle
	6 Type 7 Personnel Shuttle
	9 Type 9A Cargo Shuttle
	20 Type 10 Combat Drop Shuttles
	10 Type 16 Shuttlepod
	30 Peregrine Class Fighter
	5 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tlixis Ramab RRB, Coridan III)
Computers:	M-15 Isolinear III with LCARS interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	12 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Missiles:	4 Mk 90 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSQ/2 Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars)
	AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)



# ASDB MASTERFILE OFFICE OF RESEARCH AND DEVELOPMENT

## STAR FLEET DATAFILE \* VESSEL TYPE: DREADNOUGHT



### ENTENTE CLASS DREADNOUGHT STARFLEET CLASSIFICATION: DN

Displacement:	5,520,000mt
Overall Length:	643 m
Overall Draft:	195 m
Overall Beam:	464 m
Propulsion:	Three LF-41 Mod 1 energized-energized antimatter warp drive units with Continual Warp Field Balance (System Contractor: Leeding Energies, Sydney, Earth) Two FIG-5 subatomic unified energy impulse units (System Contractor: Kloratis Drives, Tellar) QASR-2 particle beam maneuvering thrusters (System Contractor: Scarbak Propulsion Systems, Earth) "Trentis IV" pulsed laser reaction control system (System Contractor: Orage Ijek, Aksajak, Andor)
Velocity:	Warp 7.0 Standard Cruising Speed Warp 9.5 Maximum Cruising Speed Warp 9.9 Maximum Attainable Velocity
Duration:	5 years, standard
Complement:	90 Officers 575 Enlisted Crew 1000 Passengers (Normal – Up to 5000 maximum) 500 Marines (Normal – Up to 5000 maximum for short duration) 2165 Total Crew (Standard)
Embarked Craft:	4 Danube Class Runabout 6 Type 6 Personnel Shuttle 6 Type 7 Personnel Shuttle 9 Type 9A Cargo Shuttle 20 Type 10 Combat Drop Shuttles 10 Type 16 Shuttlepod 10 Peregrine Class Fighter 2 S-3 Sentry SWAC Shuttle
Navigation:	RAV / ISHAK Mod 3 Warp Celestial Guidance (System Contractor: Tilix Ramab RRB, Coridan III)
Computers:	M-15 Isolinear III with LCARS interface software (System Contractor: Daystrom Computer Systems, Luna)
Phasers:	12 Type X Collimated Phaser Array (System Contractor: HiBeam Energies, Earth)
Phasers:	2 Type XII Phaser Cannon (System Contractor: HiBeam Energies, Earth)
Phasers:	1 Type XV Phaser Cannon (System Contractor: HiBeam Energies, Earth)
Missiles:	4 Mk 95 Photon Torpedo Launchers (System Contractor: Loraxial, Andor)
Defense:	FSQ/2 Primary Force Field (System Contractor: Charlotte Shields, Earth)
Life Support:	MM6 Modular Gravity Unit (System Contractor: Morris Magnatronics, Palyria, Mars) AL4 Life Support System (System Contractor: A' Alakon Landiss, Divallax, Andor)