	Components	Tons		Cost (Cr)
Hull	Needle Streamlined, Standard Hull: 120	•		36,000,000.0
	Radiation Shielding: Reduce Rads by 1000		0.00	15,000,000.0
M-Drive	M-Drive: 2 Efficient, Small, Easy to Repair, EMP		5.40	54,000,000.0
FTL	Jump Drive: 3 Easy to Repair	2	7.50	90,750,000.0
Power Plant	Fusion TL 12 Output: 250 Easy to repair, Small	1	5.00	41,666,666.6
Fuel	3 Jumps Available x 1 pc, 4 Weeks of Operation	9	2.00	
Bridge	Standard Bridge	2	0.00	1,500,000.0
	Main Bridge Holographic Controls		0.00	375,000.0
	1x Additional Sensor Stations		1.00	500,000.0
Computer	Core/ 60 /bis/fib		0.00	150,000,000.0
Software	Library		0.00	0.0
	Manoeuvre/0		0.00	0.0
	Intellect		0.00	0.0
	Auto-Repair/1		0.00	5,000,000.0
	Basic Fire Control/1		0.00	2,000,000.0
	Evade/1		0.00	1,000,000.0
	Jump Control/3		0.00	0.0
	Virtual Gunner/01 Gunners: 2		0.00	5,000,000.0
	Science (General)		0.00	
	•			25,000,000.0
	Science (Specific), 1 Iteration(s)		0.00	20,000,000.0
Sensors	Planetology/1 Main Songer Array: Class IV, Improved, v1		0.00	1,000,000.0
JE113013	Main Sensor Array: Class IV - Improved x1		3.00	4,300,000.0
	Aux Sensor Array: Class III - Military Grade x1		2.00	4,100,000.0
	1x Deep Penetration Scanners		1.00	1,000,000.0
	1x Enhanced Signal Processing		2.00	8,000,000.0
	1x Extended Arrays		6.00	8,600,000.0
	1x Extension Net		3.00	3,000,000.0
	1x Improved Signal Processing		1.00	4,000,000.0
	1x Life Scanner		1.00	2,000,000.0
	1x Life Scanner Analysis Suite		1.00	4,000,000.0
	1x Mineral Detection Suite		1.00	5,000,000.0
	1x Shallow Penetration Suite	1	0.00	5,000,000.0
Weapons	3x Single Turret: Particle Beam Adv - Easy Repair, Adv - Energy			
	Efficient		3.00	15,750,000.0
	3x Docking Clamp Type II	1	5.00	3,000,000.0
	Zhodani Brechatsnech Belt Survey Vessel x1 (60 tons)		0.00	37,070,000.0
	Zhodani Neishetsienz Gas Giant Survey Vessel x1 (60 tons)		0.00	65,550,000.0
	Zhodani Drabr Chtor Terrestrial Survey Vessel x1 (80 tons)		0.00	48,995,000.0
Systems	Advanced Probe Drones: 50 Probes	1	0.00	8,000,000.0
	Repair Drones		3.00	600,000.0
	Fuel Scoop Included Free w/ Streamlining		0.00	0.0
	Fuel Processor 100 Tons Per Day		5.00	250,000.0
	3x 2 ton Airlock		0.00	0.0
	Armory for 25 Crew/5 Marines		1.00	250,000.0
	1x Briefing Room		4.00	500,000.0
	Laboratory for 2 Scientists		8.00	2,000,000.0
	1x Library		4.00	4,000,000.0
	1x Medical Bay		4.00	2,000,000.0
taterooms	7x Middle Staterooms - Double		8.00	3,500,000.0
intertainment	Gourmet Kitchen: 6 diner capacity		6.00	
e. tallillellt	Hot Tub: Seating for 4		1.00	1,200,000.0 12,000.0
Cargo	1x 5 Ton Cargo Bay: Standard Cargo Hold		5.00	0.0
50	1x 5 Ton Cargo Bay: Standard Cargo Hold 1x 5 Ton Cargo Bay: Biological Containment Hold		5.00	
	Armored Bulkhead for 1x 5 Ton Cargo Bay: Biological Containment		5.00	0.0
	Armored Bulkhead for 1x 5 Ion Cargo Bay: Biological Containment Hold		0 50	100 000 0
			0.50	100,000.0
Total	Supplies Stores and Spares : 100 Days		3.00	
ULdI	690,568,666.67	CK		634 544 000 0
hin's Funcion	Purchase Price:			621,511,800.0
Ship's Expenses	Mortgage:			2,589,632.5
	Maintenance Cost			51,793.0
	Life Support:			21,000.0
	Crew Salaries:			56,000.0
	Total Expenses:			2,718,425.5
Crew	4x PILOT			24,000.0
	1x ASTROGATOR			5,000.0
1x ENGINEER	1x ENGINEER			4,000.0
	1x MAINTENANCE			1,000.0
	1x MEDIC			4,000.0
	1x GUNNER			2,000.0
	2x SENSOP, 2 Sensor Actions per Round			8,000.0
	2x SCIENTISTS			8,000.0
Power	Power Distribution: Normal (Battle Load)	Available:		250 PP
	Basic/Hull			60/0 (30) PP
	Jump			90/0 PP
	Maneuver			45 (45/0) PP
	Fuel			5 PP
	Sensors			21 PP
	Weapons			21 PP 21 (21) PP
	•			21 (21) PP 1 PP
	Optional Components			
	Maximum Load (Battle Load)			243 (117)