Intrepid CLASS			Medical Facilities and Systems 8  EMH Mark 1 2 power per round	40 5
			Recreation Facilities 5	40
Race	Fed	deration	Personnel Transport Turbolifts	
Type	Light E	Explorer	2 power per round	18
Commissioning Date		2370	Fire Suppression System [1 power per round]	6
SU's Used		2067	Cargo Holds 66000 cubic meters (max)	2
			Escape Pods 140 Additional Passengers 1	8
Max SU's		2500	Escape I ous 140 Additional I assengers	U
Size	0.4.4.0	6	Power Systems	
Length		meters	Warp Drive	110
Beam		meters	Nacelles: Type 10/P (generates 500 Power / round)	110
Height		meters	Quantity per section: 1	
Decks	15		Impulse Engine(s) 1 Class 7	35
Mass	700000	metric tons	(generates 56 Power / Engine / round)	33
<u>Hull</u>			,,	12
Inner	24	24	Auxiliary Power 4 reactors	12
Outer	24	24	(generate 5 Power / reactor / round)	40
Resistance			Emergency Power: Type D (generates 40 Power / round)	40
Outer Hull	0	0	EPS: Standard Power flow, + 300 Power transfer / round	60
Outer Hutt Inner Hull	8	9	Isomagnetic EPS Conduits	
	8	9	Standard Useable Power 556	
Ablative Armor	0	0	Total Useable Power 616	
Structural Integr	<u>rity Field</u>		Torpedoes	
Main: Class 6 (Protection: 90/130)				4
[1 Power / 10 Pro	otection / Round]		40 Photon 2	4
•	•		10 Photon 6	1
Main: Class 6 (Protection: 45)			Beam Weapon Arrays	
[1 Power / 10 Pro	otection / Round]			
Main: Class 6	6 (Protection: 45)	17	Saucer Forward Dorsal Phasers Array (Port)	48
[1 Power / 10 Protection / Round]			<i>Type:</i> 10	
			Damage 200 [20 Power]	
Specialized Hull			Number of Emitters 200 (Up to 5 shots per round)	
Atmospheric Cap	pability 🔽	6	Auto-phaser Interlock 3/4/6/9	
Energy Sheath		0	Firing Arc 360 degrees	
Planetfall Capab	bility 🔽	6	Firing Modes Continuous, Pulse, Wide-Beam	
Ramming Hull		0	ACB Jacketing	
Sensor Reflective	e Hull	0	Saucer Forward Dorsal Phasers Array (Starboard)	48
Cloak Enhancin	g	0	<i>Type:</i> 10	
Borg Ship Regen	neration	0	Damage 200 [20 Power]	
Nacelle Configu	<u>ration</u>		Number of Emitters 200 (Up to 5 shots per round)	
Embedded Nacel		0	Auto-phaser Interlock 3/4/6/9	
Variable Geomet	try Nacelles	5	Firing Arc 360 degrees	
		10550	Firing Modes Continuous, Pulse, Wide-Beam	
Crew/Passengers	s/Evac 150 / 65	7 3550	ACB Jacketing	
Crew Quarters			Saucer Aft Dorsal Phasers Array (Port)	16
Barracks	0	0	Type: 10	
Spartan	0	0	Damage 200 [20 Power]	
Basic	250	25	Number of Emitters 40 (Up to 1 shots per round)	
Extended	30	6	Auto-phaser Interlock 3/4/6/9	
Luxury	5	5	Firing Arc 360 degrees	
Unusual	2	2	Firing Modes Continuous, Pulse, Wide-Beam	
		_	ACB Jacketing	
Environmental Systems			_	10
Basic Life Suppo	_		Saucer Aft Dorsal Phasers Array (Starboard)	16
Backup Life Sup	pport 6 Power p	per round 12	<i>Type:</i> 10	
Emergency Life	Support 36	shelters	Damage 200 [20 Power]	
Gravity 3 po	ower per round	6	Number of Emitters 40 (Up to 1 shots per round)	
Consumables	0 Y	0	Auto-phaser Interlock 3/4/6/9	
Food Replicators	s 6 power per ro	und 6	Firing Arc 360 degrees	
Industrial Replic	cators 1 larg	ge replicators	Firing Modes Continuous, Pulse, Wide-Beam	
_	works of Small Replica	ators 9	ACB Jacketing	
	•			

Saucer Forward Ventral Phasers Array (Port)	48	Torpedo Launchers	
<i>Type</i> : 10		Saucer Forward Photon Torpedo Launcher (Starbo (1)	22
Damage 200 [20 Power]		Standard Load: Photon 2 200 Damage	22
Number of Emitters 200 (Up to 5 shots per round)		Spread 4	
Auto-phaser Interlock 3/4/6/9		Torpedo Guidance System Accuracy 3/4/6/9	
Firing Arc 270 degrees		Power: [20 + 5 per torpedo fired]	
Firing Modes Continuous, Pulse, Wide-Beam		Firing Arc Self-guided	
ACB Jacketing		Forward Photon Torpedo Launcher (Port) (High Yi (1)	22
Saucer Forward Ventral Phasers Array (Starboard	48	Standard Load: Photon 2 200 Damage	
<i>Type:</i> 10		Spread 4	
Damage 200 [20 Power]		Torpedo Guidance System Accuracy 3/4/6/9	
Number of Emitters 200 (Up to 5 shots per round)		Power: [20 + 5 per torpedo fired]	
Auto-phaser Interlock 3/4/6/9		Firing Arc Self-guided	
Firing Arc 270 degrees		Aft Photon Torpedo Launcher (Starboard) (High Yi (1)	22
Firing Modes Continuous, Pulse, Wide-Beam		Standard Load: Photon 2 200 Damage	
ACB Jacketing		Spread 4	
Saucer Aft Ventral Phasers Array (Port)	16	Torpedo Guidance System Accuracy 3/4/6/9	
<i>Type:</i> 10		Power: [20 + 5 per torpedo fired]	
Damage 200 [20 Power]		Firing Arc Self-guided	
Number of Emitters 40 (Up to 1 shots per round)		Aft Photon Torpedo Launcher (Port) (High Yield) (1)	22
Auto-phaser Interlock 3/4/6/9		Standard Load: Photon 2 200 Damage	
Firing Arc 360 degrees		Spread 4	
Firing Modes Continuous, Pulse, Wide-Beam		Torpedo Guidance System Accuracy 3/4/6/9	
ACB Jacketing	40	Power: [20 + 5 per torpedo fired]	
Saucer Aft Ventral Phasers Array (Starboard)	16	Firing Arc Self-guided	
Type: 10		TA/T/TS Beta	9
Damage 200 [20 Power]		Power/Round 1	J
Number of Emitters 40 (Up to 1 shots per round)		Strength 8	
Auto-phaser Interlock 3/4/6/9 Firing Arc 360 degrees		Bonus 1	
Firing Arc 360 degrees Firing Modes Continuous, Pulse, Wide-Beam		Weapons Skill 4	
ACB Jacketing		Extended Range	
Engineering Aft Ventral Phasers Array (Port)			
Type: 10	16	Shields (Forward, Aft, Port, Starboard)	
Damage 200 [20 Power]		Shield Generator: (per Shield)	64
Number of Emitters 40 (Up to 1 shots per round)		Class 4 (Protection 800)	
Auto-phaser Interlock 3/4/6/9		[80 Power / Shield / Round]	
Firing Arc 360 degrees		Shield Grid: Type C: 50% increase to 1200 Protection	
Firing Modes Continuous, Pulse, Wide-Beam		Subspace Field Distortion Aplifiers:	
ACB Jacketing		Class Epsilon (Threshold 250)	
Engineering Aft Ventral Phasers Array (Starboard)	16	Recharging System 2 (40 seconds)	
<i>Type</i> : 10		Regenerative Shielding 0 (0 Protection Per Round)	
Damage 200 [20 Power]		Backup Shield Generators 4	
Number of Emitters 40 (Up to 1 shots per round)		Auto Destruct System	6
Auto-phaser Interlock 3/4/6/9		Auxiliary Spacecraft Systems	
Firing Arc 360 degrees		Shuttle Capacity 32 size worth of ships	64
Firing Modes Continuous, Pulse, Wide-Beam		Captains Yacht	6
ACB Jacketing		Capiains facht	O
Engineering Ventral Phasers Array	32		
<i>Type</i> : 10			
Damage 200 [20 Power]			
Number of Emitters 120 (Up to 3 shots per round)			
Auto-phaser Interlock 3/4/6/9			
Firing Arc 360 degrees			
Firing Modes Continuous, Pulse, Wide-Beam			
ACB Jacketing			