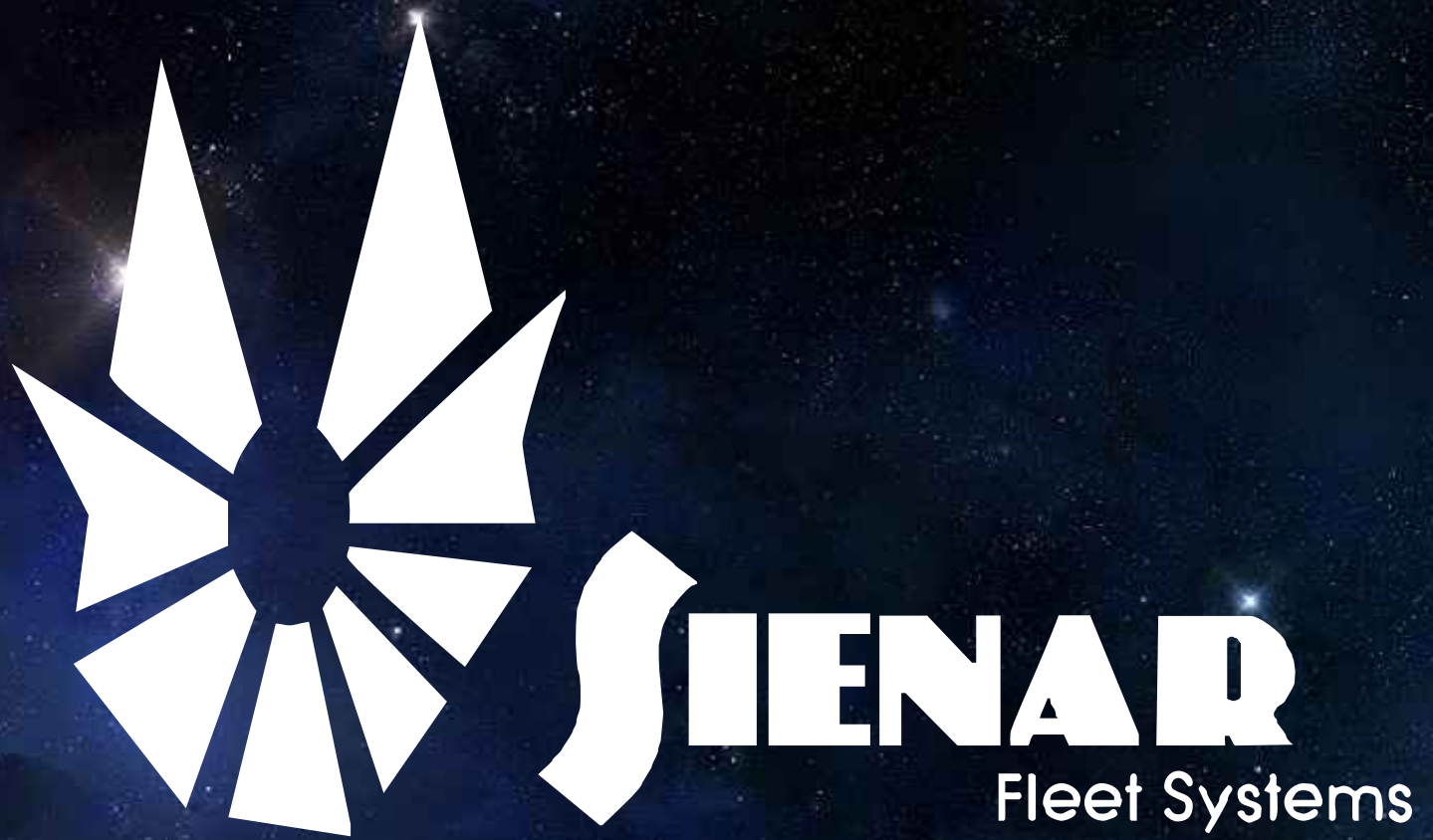




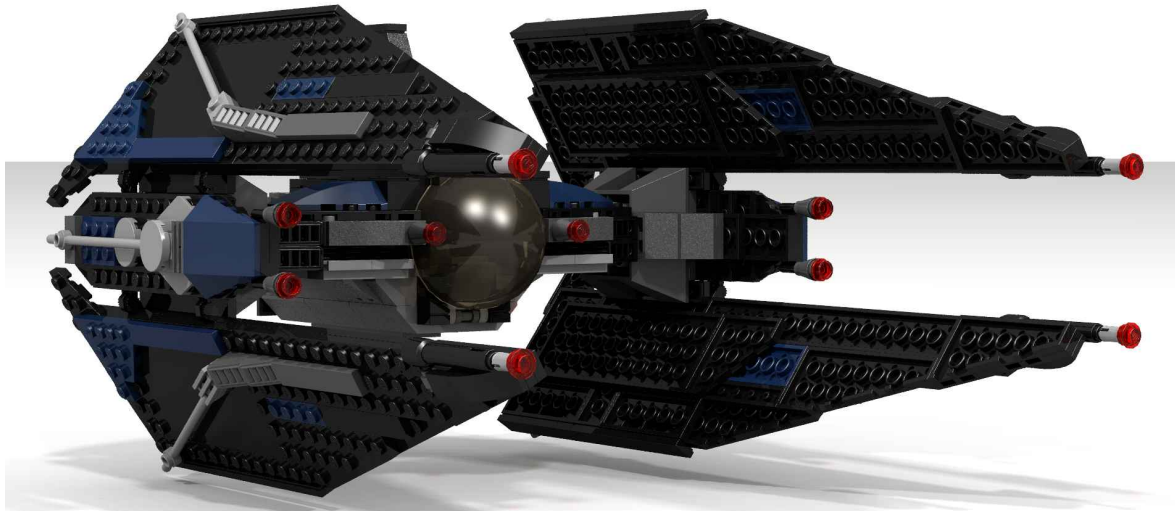
Sienar Fleet System

Tie Interceptor Evo II

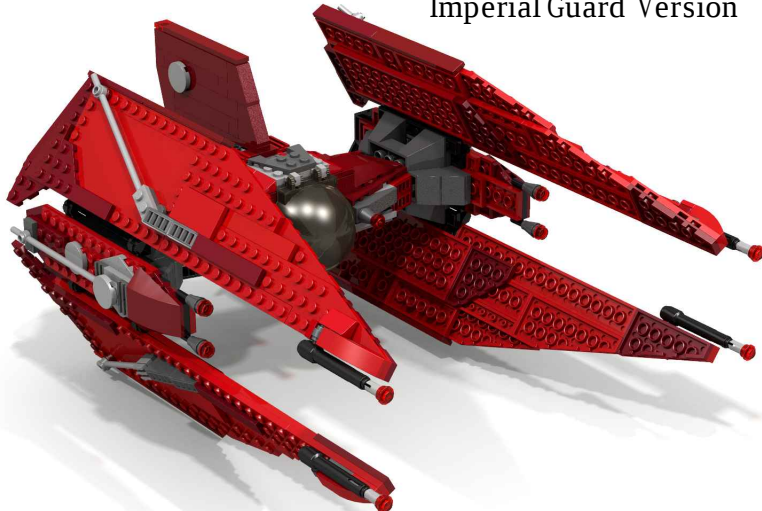
Twin ION Engine Starfighter

Sienar Fleet System
Tie Interceptor Evo II
Twin ION Engine
Starfighter

Technical specifications	
Length	11,6 meters
Maximum acceleration	4,240 G or 21 MGLT/second
MGLT	125 MGLT
Maximum speed (atmosphere)	1,250 km/h
Engine unit(s)	SFS P-s5.6 twin ion engines (rated 175 KTU)
Hyperdrive system	Class 0.9 Corellian XF-300 HDS
Power plant	SFS I-s3a solar ionization reactor
Shielding	Ray Shields
Hull	Titanium alloy hull (16 RU)
Sensor systems	SFS S-c4.1 multi-range TAG
Targeting systems	SFS T-s9a targeting computer
Navigation system	SFS N-s6 Navcon
Avionics	SFS F-s4 flight avionics system
Armament	4 pcs SFS L-s9.3 laser cannons 4 Blaster cannons 2+4 Multipurpose Warhead Launchers
Crew	Pilot
Passengers	None
Cargo capacity	75 kilograms
Consumables	7 days
Other systems	AE-35 subspace transceiver Ejection seat



Tie Interceptor Evo II
Standard Squadron Version



Tie Interceptor Evo II
Imperial Guard Version

