Starships D6 / Sienar Fleet Systems Twin Ion

Name: TIE Courier
Type: Sienar Fleet Systems Twin Ion Engine Courier
Scale: Starfighter
Length: 28.6m
Skill: Starfighter Piloting - TIE Courier
Crew: 1
Crew Skill: Space Transports 5D, Starship Gunnery 3D, Starship Shields 4D+2
Passengers: 2
Consumables: 2 Weeks
Cost: 200,000
Cargo Capacity: 33 Tonnes
Hyperdrive Multiplier: x1
Hyperdrive Backup: N/A
Nav Computer: Yes
Space: 9
Atmosphere: 400; 1,000kmh
Maneuverability: 3D
Hull: 3D
Shields: 3D
Sensors:
Passive: 20/0D
Scan: 40/1D
Search: 60/2D
Focus: 3/3D
Weapons:
2 Laser Cannons (firelinked)
Fire Arc: Front
Fire Control: 2D
Space: 1-3/12/25
Atmosphere Range: 100-300/1.2/2.5km
Damage: 6D
Description: Based on the successful Sie Courier design popular in the first years of the Empire, Sienar built the TIE Courier to suit the needs of Imperial operatives during the GALACTIC CIVIL WAR. The engineers added retractable solar panels, a large circular cockpit window and more powerful shields to the popular design. The ships enormous speed, powerful shields and agility were appreciated by the flying officers, yet despite being a nice ship, the TIE Courier failed to gain the same following as its predecessor. In order to stay inside the Imperial Navy's tight budget for personal courier ships, Sienar hadn't fully exploited the powerful energy system of the ship. It's relatively weak armament and failure to be a real improvement over the Sie Courier were the reasons, why the Imperial Navy hadn't ordered large quantities, when the BATTLE OF ENDOR ended all further plans. The limited runs, that were produced prior to the fall of the Empire ended up being used by the Imperial Remnant,
the Tion Security Forces and rich collectors, who wanted a ship that shows its heritage by combining the Empire's simple aesthetics and dark elegance with the terror-inducing scream of the

ionengines. It should be noted, that the ship's energy core is able to power a variety of additional systems without losing any of its performance. Additional cannons, afterburners and advanced targeting systems are among the more popular modifications.

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