Starships D6 / Sienar Fleet Systems TIE Inter



Name: TIE Interceptor-Scout
Type: Sienar Fleet Systems TIE Interceptor Scout
Scale: Starfighter
Length: 6.6 Meters
Skill: Starfighter Piloting - TIE
Crew: 1
Crew Skill: Starfighter Piloting 6D, Starship Gunnery 5D+2
Consumables: 5 Days
Cargo Capacity: 15 Kg
Hyperdrive Multiplier: No
Hyperdrive Backup: No
Nav Computer: No
Space: 11
Atmosphere: 435;1250kmh
Maneuverability: 2D
Hull: 3D
Shields: 1D
Sensors:
- Passive: 50/1D
- Scan: 80/2D
- Search: 120/3D
- Focus: 4/3D+2

Weapons:
- 2 Laser Cannons (Fire Linked)
  - Fire Arc: Front
  - Fire Control: 2D
  - Space: 1-3/12/25
  - Atmosphere Range: 100-300/1.2/2.5km
  - Damage: 5D

Description: The TIE Interceptor Scout is a replacement for the older TIE/rc Vanguard, based upon the standard TIE Interceptor instead of the TIE/ln frame, making it a faster and tougher vessel. The Interceptor Scout is as fast as the standard TIE Interceptor, but has shields added as standard as it is important that these vessels survive, however the four laser cannons have been stripped off to make room for the advanced sensor equipment mounted onto the vessel. To avoid leaving the vessel totally unarmed the control pod has had the chin laser cannons from a TIE/ln added to it, allowing it to defend itself even if it is not as manueverable as normal TIE Interceptors. The wings have been placed in a different configuration, which was required for the sensor equipment to be mounted on the leading edge of the wings, this also meant that the manuevering thrusters were removed, and less power was created from the solar panels but the removal of two laser cannons balances this loss of power out. TIE Interceptor Scouts are becoming common vessels as older

TIE/rc and TIE/rc Vanguards are replaced, however with the Empire forced ever backwards by the New Republic, the replacement process has slowed as the dwindling resources are concentrated into combat vessels.

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