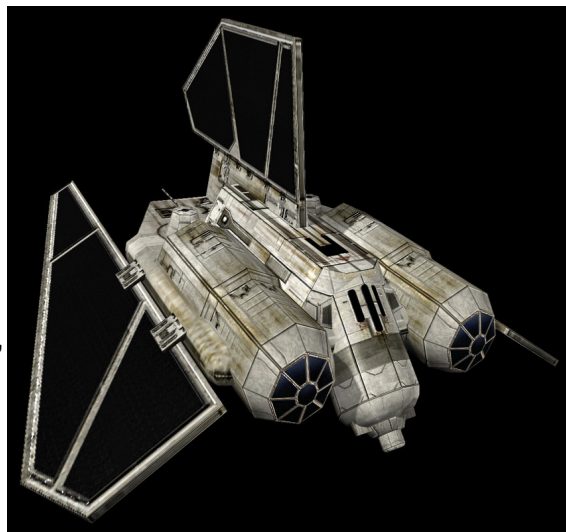


Name: Lancet Aerial Artillery
 Type: Sienar Fleet Systems Lancet Aerial Artillery
 Scale: Starfighter
 Length: 22.3 Meters
 Skill: Starfighter Piloting; Lancet Aerial Artillery
 Crew: 1 + 1 Gunner
 Crew Skill: Starfighter Piloting 5D, Starship Gunnery 5D+2,
 Starship Shields 3D
 Consumables: 2 days
 Cost: 400,000 (new)
 Cargo Capacity: 250 kilos
 Hyperdrive Multiplier: N/a
 Hyperdrive Backup: N/A
 Nav Computer:
 Space: 5
 Atmosphere: 275; 850kmh
 Maneuverability: 1D
 Hull: 4D
 Shields: 0D
 Sensors:
 Passive: 25/1D
 Scan: 40/2D
 Search: 60/3D
 Focus: 4/3D+2
 Weapons:
 Proton beam cannon
 Fire Arc: Front
 Scale: Capital
 Fire Control: 0D
 Fire Rate: 1/5
 Space: 1-3/12/25
 Atmosphere Range: 100-300/1.2/2.5km
 Damage: 4D
 2 Point-defense laser cannons
 Fire Arc: Turret
 Scale: Starfighter
 Fire Control: 3D
 Space: 1-5/7/12
 Atmosphere Range: 50-500/700/1.2km
 Damage: 5D



Description:

The Lancet Aerial Artillery was an Imperial air vehicle derived from both the TIE series and the Lambda-class shuttle family.

Blending the dual cylindrical pods of the TIE/sa bomber with the flat-bodied tri-wing configuration of the Lambda-class shuttle, Lancets were armed with a powerful proton beam cannon centrally mounted on the fore of the fuselage and angled optimally for air-to-ground attacks. However, the solar array used for TIE's was incorporated into the tri-wing form. They also had 2 anti-air systems to defend themselves.

Like their spacefaring relatives, their lack of combat shields made them vulnerable to anti-aircraft laser and mass-driver cannons.

The Lancet was capable of causing tremendous damage to land-based targets. However, its weapons were found to be less effective against mobile targets.

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