

Starships D6 / Sienar Fleet Systems T



Name: Sienar Fleet Systems TIE/IN interceptor

Type: Space Superiority Fighter

Scale: Starfighter

Length: 11.45 meters

Width: 8.08 meters

Height/depth: 7.2 meters

Skill: Starfighter Piloting - TIE

Crew: 1

Passengers: 1 (standing room only)

Crew Skill: Starfighter Piloting 5D+1, Starship Gunnery 5D

Cost: 120,000 (new), 75,000 (used; military requisition charges)

Consumables: 2 Days

Cargo Capacity: 75 Kg

Hyperdrive Multiplier: No

Hyperdrive Backup: No

Nav Computer: No

Space: 11

Atmosphere: 435; 1250kmh

Maneuverability: 3D+2

Hull: 3D

Sensors:

Passive: 20/1D

Scan: 40/2D

Search: 60/3D

Focus: 4/3D+2

Weapons:

Wingtip L-s9.3 laser cannons (4)

Fire Arc: Front

Fire Control: 3D

Space: 1-3/12/25

Atmosphere Range: 100-300/1.2/2.5km

Damage: 6D

Chin-mounted L-s9.3 laser cannons (2)

Fire Arc: Front

Fire Control: 2D

Space: 1-3/12/25

Atmosphere Range: 100-300/1.2/2.5km

Damage: 4D

Description: The TIE/IN interceptor, also known as TIE Interceptor, was a type of TIE fighter used by the Galactic Empire, most notably during the Battle of Endor. It was identifiable by the addition of four arrow-shaped panels tipped with laser cannons.

The TIE/IN interceptor featured four very recognizable pointed solar panels, and was a far deadlier opponent than the standard TIE/In space superiority starfighter. Lacking both shields and a hyperdrive, it made up for its lack of defensive capabilities with a top speed of 1,250 kph owing to upgraded engines providing considerably improved maneuverability and speed. In addition, four laser cannons on its wingtips allowed for far more firepower to overload the shields on an enemy craft. With the Empire placing its elite pilots into Interceptor cockpits to maximize the craft's effectiveness, Interceptors were ideally suited for their main function: chasing down and eliminating rebel starfighters. Some interceptors belonging to elite pilots featured additional red and dark grey markings. In 2 BBY, Vult Skerris flew one of these starfighters, when he was based at Skystrike Academy.

The TIE Interceptor was created by Sienar Fleet Systems upon realization that the TIE Advanced x1 would be too costly to mass-produce, and was also the Empire's direct response to the Rebel Alliance's introduction of faster starships. Despite this, it was not as fast as the RZ-1 A-wing interceptor, being 50 kph slower. The Interceptor was first deployed 16 years after the founding of the Empire, in 3 BBY. By the time of the Battle of Endor in 4 ABY, the TIE Interceptor and other newer TIE models made up 20% of the Empire's starfighter fleet.

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