



Cardassian ATR-4107

Fast Attack Ship; Commissioned: 2370

Hull Data

Structure: 20 [51 space][1 space remains]
 Size/Decks: 4/5
 Length/Height/Beam: 100/20/25 m
 Complement: 0

Tactical Data

Spiral Wave Disruptors: C-GDM-3 (x2/C) [-6]
 Penetration: 3/3/2/0/0
 Torpedo Launchers: Mk 75 DF (x1/C) [-6]
 Quantum Penetration: 4/4/4/4/4
 Other Weapon: Plasma Wave (x1/C) [-8]
 Penetration: 4/0/0/0/0
 Deflector Shield: FSQ-7 (CC) [-12]
 Protection/Threshold: 17/2

Propulsion Data

Impulse System: C-HEU-6 (.9c) (D) [-6]
 Warp System: Type 4 DC (5/7/9.2 MCU) (CC) [-5]

Operational Data

Atmosphere Capable: Yes [-2]
 Cargo Units: 40 [0]
 Life Support: Basic (A) [0]
 Operations System: Class 3 (D) [-5]
 Sensor System: Class 5 (+5/+4/+3/+2/+1/F) [-5]
 Separation System: No [0]
 Shuttlebay: No [0]
 Shuttlecraft: None
 Tractor Beams: 1 f [0]
 Transporters: None [0]

Miscellaneous Data

Maneuver Modifiers: +2C, -1H, +2T
 Traits: Monotanium Plating [-5]
 Spiral Wave Upgrade [-5]
 Vulnerable System (Operations) [+5]
 Intricate System (Operations x2) [+10]



Mission

The ATR-4107 is a self-guided missile designed to penetrate enemy territory sufficient to detonate its payload of 1,000 kg of matter and 1,000 kg of antimatter, enough to destroy a small moon.



Background

The Cardassians designed and deployed this missile to counter the Maquis insurgency in the Demilitarized Zone. Unfortunately, the serious flaw in the ship's computer operations resulted in the ATR-4107 failing to detonate upon arriving at its intended target, allowing the missile to fall into Maquis hands.

At this point the Cardassian Union deemed the design a failure, and would continue to rely on its Galor-class starships and Obsidian Order intelligence agency to achieve its goals in the Demilitarized Zone.

Features

The ATR-4107 is equipped, as all Cardassian ships are, with monotonium plating and spiral wave disruptors. Unlike most Cardassian designs, the ATR-4107 also has a small payload of quantum torpedoes and a plasma wave generator to deal with fighters.

Due to size constraints, the ATR-4107 lacks the necessary architecture for fully-functional operations, and this system is a serious flaw in its design.



Ships in Service

| <u>Name</u> | <u>Registry</u> | <u>Notes</u> |
|-------------|-----------------|---|
| Dreadnought | ATR-4107 | Launched at Maquis Planetoid Alpha 441 in the Demilitarized Zone and failed to detonate. Ship subsequently commandeered by Maquis forces and re-targeted at the Cardassian fuel station at Aschelan V, but was abducted by the Caretaker and brought to the Delta Quadrant. |



Appearances

Series
VOY

Episode
Dreadnought

Dreadnought employing its plasma wave.



New Systems

Alien Beam Weapon Costs

| Type | Space | Offensive Value | Minimum Size | Availability |
|-------------|-------|-----------------|--------------|--------------|
| Plasma Wave | 8 | 12 | 4 | 2320 |

Note: Use this table to supplement Table 1.21 in the *Starships* supplement.

Plasma Wave

The plasma wave deals devastating damage (calculate penetration values as normal) to all targets in range, but this range is limited to Point Blank. This weapon is primarily intended against lightly armored fighters.

