



## Starfleet Pyotr Velikiy-class

Light Cruiser; Commissioned: 2250

### Hull Data

Structure: 35 [65 space][2 space remains]

Size/Decks: 5/14

Length/Height/Beam: 250/40/180 m

Complement: 280

### Tactical Data

Phasers: Type IV (x2/B) [-6]

Penetration: 3/3/2/0/0

Torpedo Launchers: Mk 12 IF (x4/B) [-4]

Photon Penetration: 4/4/4/4/4

Deflector Shield: PFF 2a (B) [-7]

Protection/Threshold: 13/2

### Propulsion Data

Impulse System: SBD-a (.6c) (C) [-4]

Warp System: PB-32 Mod 3 (6/7/8 OCU) (D) [-5]

### Operational Data

Atmosphere Capable: No [0]

Cargo Units: 50 [0]

Life Support: Class 3 (D) [-5]

Operations System: Class 3 (D) [-5]

Sensor System: Class 3 (+3/+2/+1/0/0/D) [-3]

Separation System: No [0]

Shuttlebay: 1 a [-2]

Shuttlecraft: 5 size worth

Tractor Beams: 1 fv, 1 a [-1]

Transporters: 4 standard, 4 emergency, 4 cargo [-6]

### Miscellaneous Data

Maneuver Modifiers: +1C, 0H, +3T

Traits: Hardened System (Weapons) [-5]

## Mission

The Pyotr Velikiy was designed as a support ship to full cruiser designs, but possessed sufficient speed and power to function independently if need be.



## Background

Starfleet needed a ship to defend the borders of the Federation while full cruisers went beyond its borders in missions of exploration. Originally, the Miranda-class starships served this role, but proved to be lacking in their FTL speed. Refits of the

Miranda were planned, but the ship class, even when refit, lacked in the tactical department. Starfleet R&D's solution was the Pyotr Velikiy-class of light cruiser, which sacrificed the maneuverability of the Miranda, but replaced it with a faster starship with greater offensive power, roughly equal to the Klingon D7.

## Features

The Pyotr Velikiy is equipped with powerful Type IV phaser banks and multiple photon torpedo launchers, all with redundant systems, as well as the extremely durable PFF 2a deflector shield grid. All these tactical systems combined make the Pyotr Velikiy the equal of the Klingon D7.

DILITHIUM MATRIX OPERATING AT

FULL CAPACITY

U	nH	DMR
Sw	k7	

MATTER / ANTI MATTER  
BALANCE - NOMINAL

3D	I	2S	L
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ALL SYSTEMS ONLINE AND OPERATIONAL



## Ships in Service

<u>Name</u>	<u>Registry</u>	<u>Notes</u>
U.S.S. Pyotr Velikiy	N.C.C. 1670	Prototype and lead ship of the line (2250).
U.S.S. Dauntless	N.C.C. 1697	Underwent three months of extensive repairs following an engagement with a Klingon D7-class battle cruiser at Xarant (2259).



## Appearances

<u>Series</u>	<u>Media</u>
TOS	VAN Novella "The Ruins of Noble Men"