

732 62900017689
 110 145983
 668 99400148592146
 73 52858
 748 57311663
 652 1400583873446
 909
 190 63762693
 224 435226764
 573 573711679096
 781 848899422
 36 118032157882

**Starfleet Ambassador-class
 [Yamaguchi Refit]**

Heavy Cruiser; Refit: 2350

Propulsion Data

Impulse System: FIG-2 (.9c) (C) [-4]
 Warp System: LF-17 (5/7/9 MCU) (B) [-10]

Hull Data

Structure: 40 [119 space][3 space remains]
 Size/Decks: 8/36
 Length/Height/Beam: 520/125/320 m
 Complement: 900

Operational Data

Atmosphere Capable: No [0]
 Cargo Units: 80 [0]
 Life Support: Class 2R (CC) [-8]
 Operations System: Class 2R (CC) [-8]
 Sensor System: Class 3 (+3/+2/+1/0/0/D) [-3]
 Separation System: No [0]
 Shuttlebay: 2 a [-4]
 Shuttlecraft: 16 size worth
 Tractor Beams: 1 av, 1 fv [-1]
 Transporters: 8 standard, 8 emergency, 8 cargo [-12]

Tactical Data

Phasers: Type IX (x5/E) [-25]
 Penetration: 6/6/6/0/0
 Torpedo Launchers: Mk 60 DF (x5/E) [-20]
 Photon Penetration: 7/7/7/7/7
 Deflector Shield: CIDSS-3 (C) [-11]
 Protection/Threshold: 15/3

Miscellaneous Data

Maneuver Modifiers: +2C, +2H, +1T
 Traits: Hardened System (Weapons, Life Support) [-10]

Mission

Like previous heavy cruiser designs, the Yamaguchi, like its base class the Ambassador, has its primary mission as the exploration of unknown space, the contact of new life and new civilizations, to go where no one has gone before.



Background

The Yamaguchi subtype of the Ambassador-class had several upgrades compared to the original class specifications. Improvements included an additional shuttlebay, improved sensors, faster impulse engines, and enhanced life support. These modifications proved so successful that from 2350 onwards, all Ambassador-class starships would be built to the specifications of the Yamaguchi subtype.

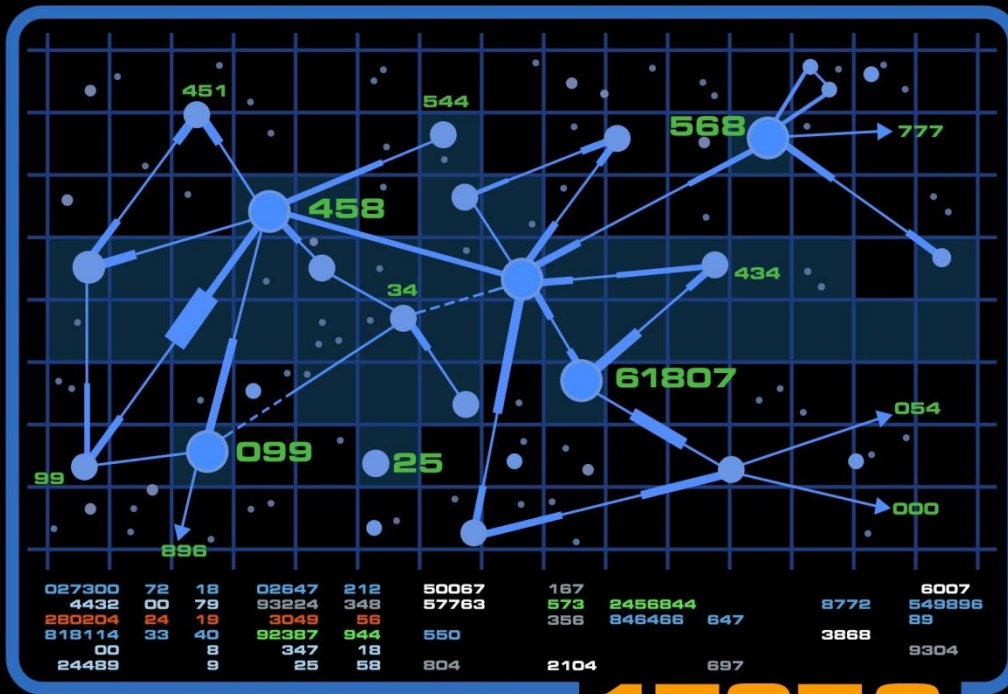
Features

The Yamaguchi has an additional shuttlebay, better sensors, and faster sublight speeds than the original Ambassador-class design specifications. An attempt was made to refit the warp drives, but the latest warp drives proved unwieldy on the Ambassador frame. The last upgrade to the design was redundant backups to the ship's life support system, providing yet further protection to the crew in case of environmental breakdown.



Ships in Service

LCARS 03-4900 00-23892	<u>Name</u>	<u>Registry</u>	<u>Notes</u>
	U.S.S. Yamaguchi	N.C.C. 26510	Destroyed by a Borg Cube at the Battle of Wolf 359 (2367).
	U.S.S. Exeter	N.C.C. 26513	Assigned to the Ninth Fleet near Bajor during the Dominion War (2374).
	U.S.S. Excalibur	N.C.C. 26517	Participated in the Starfleet blockade of the Klingon-Romulan border during the Klingon civil war (2368).
05-30902	U.S.S. Ghandi	N.C.C. 26632	Assigned to the Lagana sector on a terraforming mission (2369).
	U.S.S. Adelphi	N.C.C. 26849	Under the command of Captain Darson, participated in the Ghorusda Disaster.



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Appearances

<u>Series</u>	<u>Media</u>
TNG	T.V. "Conspiracy"; T.V. "Yesterday's Enterprise"; T.V. "Data's Day"; T.V. "Redemption II"
DS9	T.V. "Emissary";
ENT	T.V. "Future Tense"