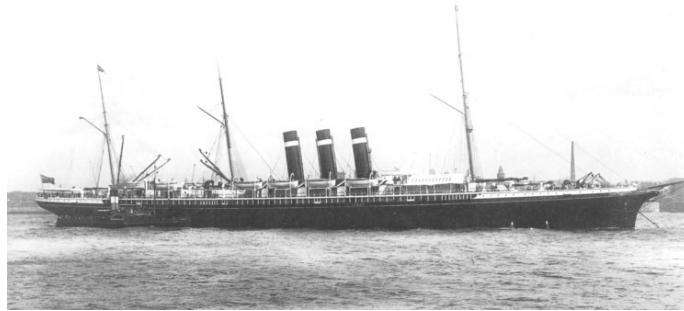




# SS City of New York



*SS City of New York*

<b>Career (UK)</b>	
Name:	<i>SS City of New York</i>
Namesake:	New York City, USA
Owner:	Inman Line (later International Navigation Company)
Route:	Atlantic crossing.
Builder:	John Brown and Company of Clydebank, Scotland
Launched:	15 March 1888
Christened:	15 March 1888
Maiden voyage:	1 August 1888
Fate:	merged into American Line in 1893
<b>Career (USA)</b>	
Name:	<i>SS New York</i>
Namesake:	New York City, USA
Owner:	American Line (1893-1920) US Navy (1898 and 1918)
Route:	Atlantic crossing.
Renamed:	<i>USS Harvard</i> (1898) <i>USS Plattsburg</i> (1918) <i>SS New York</i> (1920)
Fate:	Scrapped at Genoa, Italy in 1923
<b>General characteristics</b>	
Type:	Steamship
Tonnage:	10508 GT 17,270 tons (17,550 tonnes) displacement
Length:	560 ft ( m)
Beam:	63 ft ( m)
Installed power:	18,000hp (20,880kW)
Propulsion:	Triple expansion reciprocating steam engines, twin propellers.
Speed:	20 knots ( km/h; mph)

Complement:	1740 passengers
Crew:	362 Officers and crew

*City of New York* was a British built passenger liner of the Inman Line that was designed to be the largest and fastest liner on the Atlantic. When she entered service in August 1888, she was the first twin screw express liner and while she did not achieve the westbound Blue Riband, she ultimately held the eastbound record from August 1892 to May 1893 at a speed of 20.11 knots.<sup>[1]</sup> *City of New York*, and her sister *City of Paris* are considered especially beautiful ships and throughout their careers were rivals to the White Star *Teutonic* and *Majestic*. In February 1893, the Inman Line was merged into the American Line and by act of Congress, the renamed *New York* was transferred to the US flag. Beginning in the mid-1890s, *New York* and *Paris* were paired with *St Louis* and *St Paul* to form one of the premier Atlantic services. *New York* continued with the American Line until 1920 and was broken for scrap in 1923. She served the US Navy as *Harvard* during the Spanish American War and *Plattsburg* in World War I. She is also remembered for nearly colliding with the RMS *Titanic* as the latter ship began her doomed maiden voyage in 1912.<sup>[2]</sup>

## Development and design

When International Navigation Company purchased the Inman Line in 1886, the fleet needed new units to revive the line's fortunes against the Cunard Line and White Star. International Navigation's Vice President, Clement Griscom immediately sailed to Liverpool with a commitment from the Pennsylvania Railroad to provide \$2 million in capital towards the building of a new ship. Shipbuilders in Scotland were experiencing a recession at the time and offered to deliver two ships at \$1,850,000 per unit. The Pennsylvania Railroad agreed to underwrite the additional capital and the contracts were signed for the *City of New York* and her sister, the *City of Paris*.<sup>[3]</sup>

When designing the new liners, the lessons of the *City of Rome* fiasco were recalled. The original design called two ships of 8,500 GRT that were only slightly bigger than *City of Rome*, but with steel hulls and twin screws.<sup>[2]</sup> Because powerful single screw liners were prone to shaft failure, they carried extensive rigging for sails. Twin screws rendered this extra rigging unnecessary.<sup>[1]</sup> Starting in 1866, a few twin screw ships sailed the Atlantic, but the new Inman ships were the first twin screw express liners.<sup>[2]</sup>

While size was increased by almost 25% to 10,500 GRT in the final design, the plan retained *City of Rome's* classic clipper bow and three raked funnels.<sup>[2]</sup> *City of New York* even had a figurehead of a female figure carved by sculptor James Allan.<sup>[3]</sup> To address the vibration problems of most liners of the period, the new Inman liners were given a ratio of length to beam of 8.3 to 1 as compared to the then common ratio of 10 to 1. The hull was more extensively subdivided than previously attempted. The ships were equipped with a full double bottom and 15 transverse bulkheads that reached the saloon deck. They also received a fore-aft bulkhead over their entire length.<sup>[2]</sup> Each ship had two triple expansion engines, of 9,000 indicated horsepower each that were placed in separate compartments. While the engines for the sisters were identical, the *City of Paris* produced 1,500 more horsepower than *City of New York*.<sup>[3]</sup>

*City of New York* was designed for 540 first, 200 second and 1,000 steerage passengers.<sup>[2]</sup> Her quarters were fitted with running hot and cold water, electric ventilation, and electric lighting. Her first class public rooms, such as library and smoking room, were fitted with walnut panels and her dining salon came with a massive dome that provided a natural light to the passengers.<sup>[3]</sup>

## Service history

On March 15, 1888, *City of New York* was christened by Lady Randolph Churchill. That August, she entered service but while achieving respectable crossings, she was unable to produce records. Her sister, *City of Paris* entered service in April 1889 and took the westbound Blue Riband a month later. That August, White Star commissioned the twin screw *Teutonic* followed the next year by *Majestic* and the Inman and White Star pairs took turns bettering each other's times. While *City of Paris* proved to be the fastest of the four, in 1892 *City of New York* was finally able to outrun her sister for the eastbound record.<sup>[1]</sup>

It had been International Navigation's plan to maintain Inman's status as a British flag carrier. However, even before *City of New York* was completed, the British Government responded to Inman's ownership change by revoking the line's mail contract. International Navigation lobbied the US Congress to replace the subsidy and allow the Inman speedsters to register in the US despite the law that only permitted US-built ships to be registered there. After considerable controversy, Congress enacted the subsidy provided that International Navigation build two similar ships in the US and all four twin-screw liners being available to the government in the event of a crisis. In one of his last acts in office, on February 22, 1893, President Benjamin Harrison boarded the now renamed *New York* during a snowstorm and raised the American Flag.<sup>[3]</sup> The Inman Line was merged into International Navigation's American Line. As a part of the change, the former Inman liners now used Southampton as their UK destination rather than Liverpool, ending their direct rivalry with the White Star pair until 1907 when *Teutonic* and *Majestic* were also transferred to Southampton.<sup>[2]</sup>

## Spanish–American War

At the outbreak of the Spanish-American War, *New York* was chartered as an auxiliary cruiser with a civilian crew, commissioning on 26 April 1898 at New York, Captain C. S. Cotton in command and renamed *Harvard*. Assigned as a scout, *Harvard* departed New York on 30 April to cruise West Indian waters in search of the Spanish fleet. After sending back several reports on the location of Spanish units in the Caribbean, *Harvard* was blockaded by a larger force at Saint-Pierre, Martinique from 11–17 May, after which she proceeded to Santiago de Cuba and St. Nicholas Mole, Haiti, with dispatches from Commodore Winfield Scott Schley. Interrupting her scouting duties, *Harvard* returned to Newport News, Virginia, 7–26 June during which time her crew was officially taken into the Naval Service.<sup>[3]</sup>

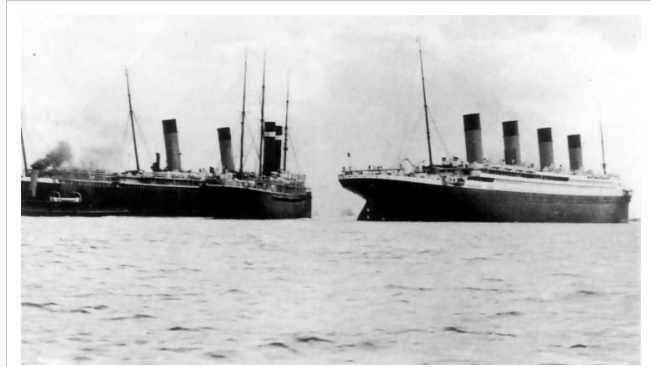
*Harvard* returned to the Caribbean with troops and supplies, arriving at Altares, Cuba, about 1 July. After Rear Admiral William T. Sampson's victory at the victory off Santiago, she rescued survivors. Despite the high surf and ammunition explosions from the stricken Spanish ships, *Harvard* succeeded in recovering over 600 officers and men.<sup>[3]</sup>

On 4 July 1898, the 9th Massachusetts Volunteer Infantry were guarding the prisoners of war inside *Harvard*. A guard ordered a prisoner, who was attempting to cross the line, to return. The prisoner did not understand English and the guard fired a shot causing other prisoners to stand up. Fearing the prisoners were about to attack, the guards opened fire, killing six prisoners and wounding thirteen more. After the investigation, it was concluded that it was a mistake. The tragedy was known as "Harvard Incident".<sup>[3]</sup>

No longer needed as a scout in the Caribbean, *Harvard* was sent back to the United States 10 July 1898. She was temporarily turned over to the War Department, and returned to Santiago de Cuba to transport troops back to the United States. *Harvard* arrived at New York on 27 August and decommissioned 2 September 1898 at New York Navy Yard.<sup>[3]</sup>

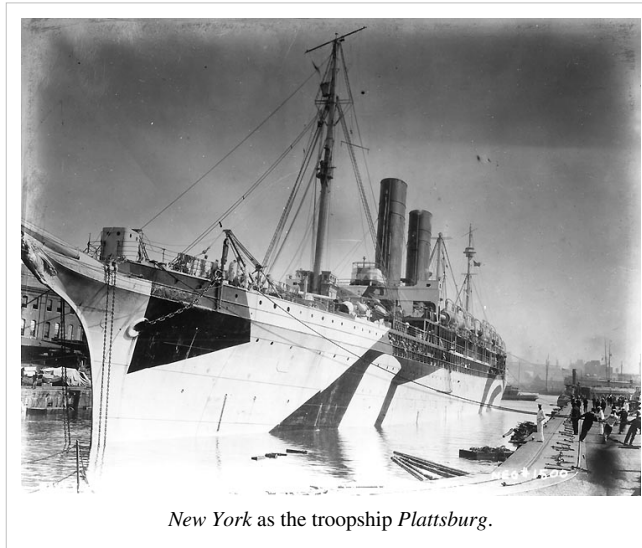
## Post-war

*New York* resumed her civilian service on the New York–Southampton run in January 1899. During her first post-war crossing, one of her engines broke down and she had to return back to Southampton for repairs lasting three months. Three years later, *New York* was taken out of service for an extensive refit that included replacing her machinery with quadruple expansion engines. Her good looks were partly spoiled when her three raked funnels were replaced with two taller ones. She resumed service on 14 April 1903.<sup>[3]</sup>



The *Titanic* (right) on her way after nearly colliding with the *New York* (center-left), which had been tied up alongside the *Oceanic* (left).

On 10 April 1912, *New York* was berthed in Southampton beside the *Oceanic*. The three-inch steel hawsers that secured her were torn from their moorings when the much larger *Titanic* (leaving port to begin her maiden voyage to New York City) passed by, creating a suction effect. A collision was narrowly avoided when *Titanic's* captain, Edward Smith, ordered the port propeller to reverse, turning the larger liner while a nearby tugboat towed *New York* in the opposite direction.<sup>[4]</sup>



*New York* as the troopship *Plattsburg*.

In 1913, *New York* was re-configured as a second and third-class only liner. At the beginning of the first world war, the American Line reverted to Liverpool for their UK terminal. As a neutral flagged liner, *New York* was very profitable until the United States entered the war. The US Navy commissioned her as a troop transport renamed the *Plattsburg*. During her service, she was damaged by a mine in the Mersey.<sup>[2]</sup>

After the war, *New York's* reconditioning included removal of a mast. She resumed her passenger service in 1920 and remained with the American Line for nine months until she was sold to the Polish Navigation Company. After one voyage, her new owner went bankrupt and *New York* was seized by

the creditors who sold her to the Irish American Line in 1922. She was then sold to the United Transatlantic Line and again to the American Black Sea Line. Her last Atlantic crossing was on 10 June 1922 from New York to Naples and Constantinople. Later that year, she was sold for scrap.<sup>[3]</sup>

## References

- [1] Kludas, Arnold (1999). *Record breakers of the North Atlantic, Blue Riband Liners 1838-1953*. London: Chatham.
- [2] Gibbs, Charles Robert Vernon (1957). *Passenger Liners of the Western Ocean: A Record of Atlantic Steam and Motor Passenger Vessels from 1838 to the Present Day*. John De Graff. pp. 122–124.
- [3] Flayhart, William Henry (2000). *The American Line*. New York: Norton.
- [4] Cableto, Special (1912-04-11). "Titanic in peril on leaving port" (<http://proquest.umi.com/pqdweb?did=100529713&Fmt=7&clientId=48288&RQT=309&VName=HNP>). *New York Times (1857-Current file)*: p. 1. ISSN 03624331. Retrieved 2009-02-21.(subscription required)

**External links**

- MaritimeQuest - SS *New York* ([http://www.maritimequest.com/liners/city\\_of\\_new\\_york\\_uss\\_harvard/city\\_of\\_new\\_york.htm](http://www.maritimequest.com/liners/city_of_new_york_uss_harvard/city_of_new_york.htm))
  - TheGreatOceanLiners.com - City of New York/New York (<http://www.thegreatoceanliners.com/cityofnewyork.html>)
-

# Article Sources and Contributors

**SS City of New York** *Source:* <http://en.wikipedia.org/w/index.php?oldid=539366488> *Contributors:* 2812, Badger151, Benea, Bobkey, BoojiBoy, Chris Buckey, DagosNavy, DARTHkieduss, Darwinius, Diiscool, Emerson7, Fry1989, GRUBBXDN, Gatoclass, Gene Nygaard, GreenLocust, Jbrian80, Kghusker, Khazar2, Kwiki, Lightmouse, MBK004, MadMarky, Mild Bill Hiccup, Mjroots, Morhange, PMG, PerfectStorm, Plasma east, Rex1932, Rjwilmsi, Sacxpert, Saxbryn, SchuminWeb, Ser Amantio di Nicolao, The Duke of Waltham, Tom servo, Xtrememachineuk, ZDanimal, 30 anonymous edits

# Image Sources, Licenses and Contributors

**File:City of new york.jpg** *Source:* [http://en.wikipedia.org/w/index.php?title=File:City\\_of\\_new\\_york.jpg](http://en.wikipedia.org/w/index.php?title=File:City_of_new_york.jpg) *License:* Public Domain *Contributors:* Original uploader was Daniel Chiswick at en.wikipedia

**File:Civil Ensign of the United Kingdom.svg** *Source:* [http://en.wikipedia.org/w/index.php?title=File:Civil\\_Ensign\\_of\\_the\\_United\\_Kingdom.svg](http://en.wikipedia.org/w/index.php?title=File:Civil_Ensign_of_the_United_Kingdom.svg) *License:* Public Domain *Contributors:* User:Pumbaa80

**File:Flag of the United States.svg** *Source:* [http://en.wikipedia.org/w/index.php?title=File:Flag\\_of\\_the\\_United\\_States.svg](http://en.wikipedia.org/w/index.php?title=File:Flag_of_the_United_States.svg) *License:* Public Domain *Contributors:* Anomie

**File:Titanic new york.jpg** *Source:* [http://en.wikipedia.org/w/index.php?title=File:Titanic\\_new\\_york.jpg](http://en.wikipedia.org/w/index.php?title=File:Titanic_new_york.jpg) *License:* Public Domain *Contributors:* Original uploader was Daniel Chiswick at en.wikipedia

**File:plattsburg.jpg** *Source:* <http://en.wikipedia.org/w/index.php?title=File:Plattsburg.jpg> *License:* Public Domain *Contributors:* Original uploader was Jbrian80 at en.wikipedia

# License

---

Creative Commons Attribution-Share Alike 3.0 Unported  
[//creativecommons.org/licenses/by-sa/3.0/](http://creativecommons.org/licenses/by-sa/3.0/)