SMS Kaiser Karl VI ( " His Majesty 's Ship Kaiser Karl VI " ) was the second of three armored cruisers built by the Austro @-@ Hungarian Navy . She was built by the Stabilimento Tecnico Triestino in Trieste between June 1896 and May 1900 , when she was commissioned into the fleet . Kaiser Karl VI represented a significant improvement over the preceding design ? Kaiserin und Königin Maria Theresia ? being faster and more heavily armed and armored . She provided the basis for the third design , Sankt Georg , which featured further incremental improvements . Having no overseas colonies to patrol , Austria @-@ Hungary built the ship solely to reinforce its battle fleet

Kaiser Karl VI spent the first decade in service rotating between the training and reserve squadrons , alternating with Sankt Georg . In 1910 , Kaiser Karl VI went on a major overseas cruise to South America , visiting Brazil , Uruguay , and Argentina ; this was the last trans @-@ Atlantic voyage of an Austro @-@ Hungarian warship . After the outbreak of war , she was mobilized into the Cruiser Flotilla , which spent the majority of the war moored at Cattaro . The lengthy inactivity eventually led to the Cattaro Mutiny in February 1918 , which the crew of Kaiser Karl VI joined . After the mutiny collapsed , Kaiser Karl VI and several other warships were decommissioned to reduce the number of idle sailors . After the war , she was allocated as a war prize to Britain and was sold to ship @-@ breakers in Italy , where she was scrapped in 1920 .

# = = Design = =

In the 1890s , the Austro @-@ Hungarian Navy began to build armored cruisers to support the battle fleet and to perform some of the roles then reserved only for battleships . The first vessel , Kaiserin und Königin Maria Theresia , was built as an enlarged version of the protected cruiser Kaiserin Elisabeth , with a more powerful armament and heavier armor . Maria Theresia was followed by an improved cruiser , Kaiser Karl VI , which was about 800 metric tons ( 790 long tons ; 880 short tons ) heavier , about 1 @.@ 5 knots ( 2 @.@ 8 km / h ; 1 @.@ 7 mph ) faster , with much heavier armor . Kaiser Karl VI in turn provided the basis for an even larger ship , which was named Sankt Georg .

### = = = General characteristics and machinery = = =

Kaiser Karl VI was 117 @.@ 9 meters ( 387 ft ) long at the waterline and was 118 @.@ 96 m ( 390 @.@ 3 ft ) long overall . She had a beam of 17 @.@ 27 m ( 56 @.@ 7 ft ) and a draft of 6 @.@ 75 m ( 22 @.@ 1 ft ) . She displaced 6 @,@ 166 metric tons ( 6 @,@ 069 long tons ; 6 @,@ 797 short tons ) as designed and up to 6 @,@ 864 t ( 6 @,@ 756 long tons ; 7 @,@ 566 short tons ) at full load . Her crew numbered 535 officers and men . Kaiser Karl VI was fitted with two pole masts for observation .

The ship 's propulsion system consisted of two 4 @-@ cylinder triple @-@ expansion engines that drove a pair of screw propellers . The engines were built at the Stabilimento Tecnico Triestino (STT) shipyard in Trieste that built the ship . Steam was provided by water @-@ tube boilers manufactured by Maudslay , Sons and Field of Britain . The engines were rated at 12 @,@ 000 indicated horsepower ( 8 @,@ 900 kW ) and produced a top speed of 20 @.@ 83 knots ( 38 @.@ 58 km / h ; 23 @.@ 97 mph ) .

### = = = Armament and armor = = =

Kaiser Karl VI was armed with a main battery of two large @-@ caliber guns and several medium @-@ caliber pieces . She carried two 24 @-@ centimeter ( 9 @.@ 4 in ) L / 40 C / 94 guns manufactured by Krupp in single gun turrets on the centerline , one forward and one aft . Eight 15 cm ( 5 @.@ 9 in ) L / 40 guns mounted individually in casemates rounded out her offensive armament . She was armed with sixteen 4 @.@ 7 cm ( 1 @.@ 9 in ) L / 44 guns built by ?koda and

two 4 @.@ 7 cm L / 33 Hotchkiss guns for close @-@ range defense against torpedo boats . She carried several smaller weapons , including a pair of 8 @-@ millimeter ( 0 @.@ 31 in ) machine guns and two 7 cm landing guns . Kaiser Karl VI was also equipped with a pair of 45 cm ( 18 in ) torpedo tubes , one on each broadside .

The ship was protected by a main armored belt that was 220 mm ( 8 @.@ 7 in) thick in the central portion that protected the ammunition magazines and machinery spaces , and reduced to 170 mm ( 6 @.@ 7 in) on either end . She had an armored deck that was 40 to 60 mm ( 1 @.@ 6 to 2 @.@ 4 in) thick . Her two gun turrets had 200 mm ( 7 @.@ 9 in) thick faces , and the 15 cm guns had 80 mm ( 3 @.@ 1 in) thick casemates . The conning tower had 200 mm thick sides and a 100 mm ( 3 @.@ 9 in) thick roof .

# = = Service history = =

Named for the 18th @-@ century Holy Roman Emperor , Karl VI , Kaiser Karl VI was built at the STT shipyard in Trieste . Her keel was laid on 1 June 1896 and her completed hull was launched on 4 October 1898 . Fitting @-@ out work then commenced , which lasted until 23 May 1900 when the ship was commissioned into the Austro @-@ Hungarian fleet . Starting from her commissioning , Kaiser Karl VI frequently served in the training squadron , along with the three Habsburg @-@ class battleships , though she alternated in the squadron with the armored cruiser Sankt Georg . Once the summer training schedule was completed each year , the ships of the training squadron were demobilized in the reserve squadron , which was held in a state of partial readiness . In 1900 , she served as the flagship of then @-@ Rear Admiral Rudolf Montecuccoli in the training squadron , along with Kaiserin und Königin Maria Theresia . During the summer maneuvers of June 1901 , she served as the flagship of Rear Admiral G. Ritter von Brosch , commander of the reserve squadron . The other major ships in the squadron included the old ironclad Tegetthoff and the cruiser SMS Kaiser Franz Joseph I.

In mid @-@ 1910, Kaiser Karl VI conducted the last trans @-@ Atlantic cruise of an Austrian vessel, when she visited Brazil, Uruguay and Argentina. On 25 May, she represented Austria @-@ Hungary at the centennial of Argentina 's May Revolution, which won the country 's independence from Spain.

#### = = = World War I = =

On 28 June 1914, Archduke Franz Ferdinand, the heir to the Austro @-@ Hungarian throne, was assassinated in Sarajevo; the assassination sparked the July Crisis and ultimately the First World War, which broke out a month later on 28 July. The German battlecruiser SMS Goeben, which had been assigned to the Mediterranean Division, sought the protection of the Austro @-@ Hungarian fleet, and so Admiral Anton Haus sent the fleet, including Kaiser Karl VI, south on 7 August to assist his German ally. Goeben 's commander, Admiral Wilhelm Souchon, intended to use the Austro @-@ Hungarian move as a feint to distract the British Mediterranean Fleet which was pursuing Goeben; Souchon instead took his ship to Constantinople in the Ottoman Empire. Their decoy mission complete, Kaiser Karl VI and the rest of the fleet returned to port without engaging any British forces.

On 8 August , Montenegrin gun batteries on Mount Lov?en began shelling the Austro @-@ Hungarian at Cattaro . At the time , Kaiser Karl VI was the only large warship in the harbor , and so she assisted the local army artillery in attempting to suppress the hostile guns . The Austro @-@ Hungarian gunners were aided by navy seaplanes that could spot the fall of their shots . On 13 September , the three Monarch @-@ class coastal defense ships arrived to strengthen the Austro @-@ Hungarian force . Five days later , a French artillery battery was landed in Montenegro to reinforce the guns on Lov?en with the aim of eventually capturing the port , which prompted the Austro @-@ Hungarians to send the pre @-@ dreadnought battleship Radetzky with its 30 @.@ 5 cm ( 12 @.@ 0 in ) guns . By 27 October , the French and Montenegrin gun batteries had been silenced , and the French abandoned its attempt to seize Cattaro .

By the end of August , the mobilization of the fleet was complete ; Kaiser Karl VI was assigned to the Cruiser Flotilla , which was commanded by Vice Admiral Paul Fiedler . For most of the war , the Cruiser Flotilla and based at Cattaro , though the armored cruisers were too slow to operate with the newer Novara @-@ class cruisers that carried out the bulk of offensive operations . In May 1915 , Italy declared war on the Central Powers . The Austro @-@ Hungarians continued their strategy of serving as a fleet in being , which would tie down the now further numerically superior Allied naval forces . Haus hoped that torpedo boats and mines could be used to reduce the numerical superiority of the Italian fleet before a decisive battle could be fought .

By early 1918, the long periods of inactivity had begun to wear on the crews of several warships at Cattaro, including Kaiser Karl VI. On 1 February, the Cattaro Mutiny broke out, starting aboard Sankt Georg and quickly spreading to Kaiser Karl VI. Officers were confined to their quarters while a committee of sailors met to formulate a list of demands, which ranged from longer periods of leave and better rations to an end to the war, based on the United States President Woodrow Wilson 's Fourteen Points. The following day, shore batteries loyal to the government fired on the old ironclad Kronprinz Erzherzog Rudolf, which prompted many of the mutinous ships to abandon the effort. Late in the day on 2 February, the red flags were struck from Kaiser Karl VI and she rejoined the loyalist ships in the harbor. The next morning, the Erzherzog Karl @-@ class battleships of the III Division arrived in Cattaro, which convinced the last holdouts to surrender. Trials on the ringleaders commenced quickly and four men were executed.

#### = = = Fate = = =

In the aftermath of the Cattaro Mutiny , most of the obsolete warships of the Austro @-@ Hungarian Navy , including Kaiser Karl VI , were decommissioned to reduce the number of idle warships . On 3 November 1918 , the Austro @-@ Hungarian government signed the Armistice of Villa Giusti with Italy , ending their participation in the conflict . After the end of the war , Kaiser Karl VI was ceded as a war prize to Great Britain , under the terms of the Treaty of Saint @-@ Germain @-@ en @-@ Laye . She was then sold to ship breakers in Italy and broken up for scrap after 1920 .