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Photo Courtesy: Fred Gray IV / U.S. Navy The United States Navy has 290 vessels ready for combat, more than 3,700 aircraft and almost 340,000 active functioning. At U.S., it operates bases in Virgain, South Carolina, Connecticut, Georgia, New Hampshire, California, Washington and Havaan. The largest navy base is in Yokosuka, in Japan, and she also operates out of bases in other locations around the world. The Navy exerts its power at sea through eight types of boats. It is not only about battles, destroyers and aircraft carriers. Ready to know more about the newcomers? Let's take a look at some of the most powerful vessels of the American fleet.
Uss Bunker Hill is a guided cross-class cruiser of the Ticanderoga class. His formal construction began - she was "triggered" in January 1984, and her commission began in September 1986. Bunker Hill is of 567 length and 55 Pepper If you have a sketch of 34 feet. It has a range of 6,000 nursing miles (NMI) to 20 nons (KN). Photo Courtesy: Nachoman au / Wikipedia to the contrary of previous ships with Twin-arm brand 26 Message releasers, Bunker Hill was the first Ticonderoga class container with the Vertical Launching System Mark 41. She allegedly fired 31 Messages of Tomahawk of RGM-109 during freedom of operation in March of 2003. The USS Mobile Baha was named after the Battle of American Civil War of 1864 of the Mobile Baha. His motto is "Total Speed in Front". She carries Tomahawk's land attack, which were used during Iraqi Freedom Operation in 2003, and Seahawk Lamp Helicopters for Anti-Submarine War. Photo Courtesy: MCS Johnnia Magsipoc / Wiki He requested the bay mobile has a crew of 30 officers and 300 crew listed. She was built by Shipbuilding Ingalls in Mississippi, and her home port is the naval base San Diego. It is a typical class, guided cruiser, capable of reaching a maximum speed of 32.5 kn. The USS Antietam was nominated for the battle of 1862 between General Robert E. Lee and the largest General Genorpe McClellan Union during the Civil War. Its port at home is in Yokosuka, Japan, where the biggest basis of the United States Navia is located. Photo Courtesy: PH3 John Discourcoursey / Wikipedia She is driven by four General LM2500 Electrical Gain Turbines, two herself controllable pitches à € à € and two rudders. Her weapon includes two vertical launching systems of 61 mk 41 cells with 122 messages, in addition to eight arpa É o. The antietam ran stranded in Tokyo Bay in January 2017, which left her out of operation for some time. Her motto is "power to prevail". The USS Leyte Gulf is reinforced with 122 mothers fired from two vertical release systems of 61 mk 41 cells. It transports harpoon mass, 25 mm mk 38 weapons, 0.50 caliber machine guns, phalanx blocks 1Bs and two triple triple tubes MK 32 12.75 inches. Photo Cedida: Wikipedia In 1996, she collided with Airline carrier Uss Theodore Roosevelt off the north coast. No one was hurt, but Gulf Leyte sustained \$ 2 million in damages. In 2007, an inception occurred during an update in Norfolk, Virginia. It was not, as initially feared, a terrorist incident. The Arleigh Burke Destroyer class was built to complete strategic land strikes using Tomahawk, anti-rights achieved using the Aegis and Air Surfecture Radar, Anti-Submarine Attacks with Sonar Matrix and Anti-Submarine Rockets and anti-surface war strikes with harpoon mother's throwers. Photo Courtesy: Jeff Elliott / Wikipedia The Arleigh Burke class replaced Kidd class at a cost of \$ 1.843 billion per ship. There are 67 active ships in service now. The USS Arleigh Burke (DDG-51) was commissioned in July 1991 and is based in Norfolk, Virgan. Her motto is "fast and feared," and she has a range of 4,400 NMI to 20 This arleigh burke guided-mass destructor is the fifth navy ship to be called Bainbridge. She was named After Commodore William Bainbridge, who commanded the USS constitution during the war of 1812. Bainbridge carries more than 100 mother-mothers Two magazines mk 41 vis. Photo Courtesy: Paul Farley / Wikipedia Your radar and combat system can track more than 100 targets at a time. Bainbridge and other destrucers chased Somali pirates who captured MV Maersk Alabama Richard Phillips captain in 2009. In the film about the incident, the US Truxtun played the role of USS Bainbridge. Named after the "American Navy Father", Commodore John Barry, this Destroyer of Messages Guided by the Arleigh Burke class incorporated several improvements, particularly the ability to refuel a helicopter. In 2004, she won the Arleigh Burke fleet trophane for the most improved ship in the athlic fleet. Photo Courtesy: ROB GASTON / WIKIPEDIA HER FOUR GENERAL ELECTRYLY LM2500-30 Turbines to Gás provide 100,000 total shaft horses through two axes. She carries a crew of 33 commissioned officers, 39 police officers and 210 people listed. Barry is equipped with electronic war systems, torpedo countermeasures and a decoy launching system. The USS Benfold was built by Ingalls Shipbuilding and was established in September 1993 and ordered in March 1996. Her homeport is naval base Yokosuka, Japan and its motto is "ahead with value". Benfold was a first adopter of the Aegis Ballistic Message Defense System. Photo Courtesy: James E. Martin / Wikipedia In 2010, it was the first ship to involve a mass sales and a cruise mass at the same time during the 2010 Stellar Daggers exercise. Benfold was involved in a small collision with a Japanese tugboat in Sagami's bay in November 2017, but no one was hurt. The role of Amphibious Amphibious Assuts of the ship is to put helicopter units and transport aircraft on earth. The first African class ship was ordered in 2014 as a substitute for the Tarawa Uss Peleliu class. For the first three-rich class ships, the cost was \$ 10.094 billion per ship. Photo Courtesy: U.S. Navy / Wikipedia The USS LHA-6 AMANY is the variation of the class. She was built by Huntington Indalls Indalls and operates out of San Diego. Her motto is "ready for war or peace", and the onboard aircraft includes Harrier-IIS, Ospreys, F-35B Lightning IIS, super boys, poisons, vines and nightshawks. The USS Bataan is a Vespa class assault ship based in Norfolk, Virginia. She was ordered in September 1997 and is driven by two boilers and two steam turbines, generating 70,000 horsepower of the shaft. The Bataan carries 17 boats and landing vessels and 1,687 troops in a marine detachment. Photo Courtesy: Dennis Timms / Wikipedia Between December 2001 and January 2002, Bataan was supposed to be one of the two U.Smills used as prison vessels to keep the suspects of terrorism. During the 2014 Aerial Campaign in Iraq, the ship participated in recognition missions and at least one AEE Reo attack against Isis. The assault ship amphibhal of Vespa Bonhomme Richard is the current flagship for Strike Group of Tré#. It is reinforced with RIM-116 Message Lanners Roll Airframe, RIM-7 SPARAW Sea Message Launners, Two 20 mm Phalanx Cíws systems, three 25 mm MK 38 chain pistols and four machine guns 0.50 BMG. Photo Courtesy: Jennifer Swader / Wikipedia The MV-22 Osprey taking away from Bonhomme Richard in August 2007 fell from the east coast of Australia. Twenty-three crew members were rescued, but three crew died in the accident. The ship appeared in scenes in the lines of films and in the act of value. As five navy ships before it, the USS Boxer is named after the HMS boxer, a ship captured by the United States during the war of 1812. The Wasp Class USS Boxer was ordered in February 1995. While on the way to the Naval construct in Mississippi to San Diego, his bridge wing was cut into the panama canal. Courtesy: James F. Bartels / Wikipedia It has a range of 9,500 nmi at 18 kn. Its standard aircraft complement includes stealthy fighters, attack helicopters, heavy, heavy helicopters, support tiltrors, utility helicopters and attack aircraft. The USS Milwaukee LCS-5 is a free class littoral combat ship, which is a type of combat vessel designed for operations near the coast. There are two classes of coastal combat vessels in the U.S. Navy: class freedom and independent class. Photo Courtesy: Shumaker Timobile / Wikipedia This is driven by four rolls-Royce Waterjets and is capable of 45 kn. It carries a complement of the crew of 50 crew members and 75 mission crew. In December 2015, USS Milwaukee lost all propulsion while on the way to San Diego to New Scotland and had to be towed for the Virgain. The problem was a clutch that could not disengage. The Fort Worth of USS was the second coastline of coastline of class freedom built. Your home port is the naval base San Diego. Fort Worth has an elongated severe transition and additional buoyancy tanks to increase weight service and improve stability. Photo Courtesy: Antonio P. Turretto / Wikipedia She transports 11 40 feet, high-speed boats and has a range of 3,500 NMI at 18 kn. In January 2016, Commander Michael Atwell was relieved by duty when the ship was marginalized for gear damage due to lack of sufficient lubricating oil use. The Navy said he had a "loss of confidence in the ability to command Atwell." The USS talsa is a littoral combat ship independence. She was built from modes predching-mechanical in Austral US on mobile, Alabama. It was ordered in February 2019. The USS Tulsa transports two seahawk MH-60R / S helicopters and a MQ-8 Fire Scouts helicopter. Photo Courtesy: Jason Isaacs / Wikipedia She is boosted by turbines to GÁ, two diesel engines, four water equipment, a retractable azimuthter and four diesel generators. She is capable of 40 KN sprints and 47 kn, and its reach is 4,300 NMI at 20 kn. It has a central crew of 40, more until 35 mission-dependent crew members. Liberty USS LCS-1 is the main ship of the liberating class of coastal combat ships in the U.S. Navy. It is the third vessel to be named "freedom". The freedom class was designed for shallow waters missions, including minasweeping and humanitarian relief and capable of underwater resistance. Photo Courtesy: James R. Evans / Wikipedia The ship has a semi-planner monohlul design capable of cutting through water in more than 40 kn. It was designed by Lockheed Martin and built by Marinette Marine in Wisconsin. The motto of USS freedom is "fast, focused, fearless". She has 378 length and 57.4 feet and has a draft 12.8 feet. The Alabama USS is a Balanic Submarine of Nuclear Power Mass. She is the sixth member of Ohio's class. The Alabama was ordered in 1985, and it remains in active service. Her motto is "we hear our rights". Photo Courtesy: Ray Narimatsu / Wikimedia Commons The USS Alabama is 560 length and has a beam of 42 feet and a 38-foot draft. It is driven by a nuclear nuclear reactor S8G PWR, two turbines axis and a shaft producing 60,000 horsepower of the shaft. It has a complement of the crew of 15 officers and 140 crew listed. The Alabama carries MK 48 torpedoes and 24 Balonstic Messages Trident II D5. USS Alaska is a Balanic Submarine of Ohio Class Messages Based on Kings Bay, Georgia. She was ordered in 1986 and has the motto "alert, confident, capable." The sub moves 16,765 long tons emerged and 18,750 long submerged tons. Photo Courtesy: Kimberly Clifford / Wikipedia is capable of speeds of more than 25 kn. In seven different years from 2004 to 2019, Alaska received the efficiency of the Navy Battle "and" Prought for being the most efficient unity of your squad. In 2014, she received the Battenberg Cup granted to the best ship or submarine in the athlic fleet. This Balanized Submarine Ohio is the only submarine of Ohio class not named after an American state. Instead, she is named after the United States Senator Henry M. Jackson. She was built by General Dynamics Electric Boat in Groton, Connecticut. Photo Courtesy: Jennifer A. A. The S9C nuclear reactor of Henry M. Jackson was designed by General Electric specifically for Ohio class submarines. The proper reactor compartment is of 42 metro feet, 55 length and 2,750 tonnes. Refrigerant water from the reactor should be highly pressurized to remain liquid at high temperatures. The need for high-resistance piping in a heavy pressure vessel increases the construction costs, giving this high-sub-premise. The Kentucky USS was established in December 1987 and commissioned in July 1991. His motto is "thoroughbred fleet". The sub collided with the USS San Juan (SSN-751) submarine attack during a joint training drill in 1998, and one of Kentucky's severe plans was damaged. The front ballast tank of San Juan also was violated. Photo Courtesy: U.S. Marina / Wikipedia Kentucky continued with the exercise a day later, but San Juan returned to the port. In November 2015, USS Kentucky launched an unarmed massie that was confused with a UFO or meteor, grievances to social media and diffusion. Four navy ships led the Louisiana name, including this Ohio nuclear submarine. The Louisiana USS was the last submarines of the Navy Ohio class. It was established in 1992 and ordered in 1997. Your home port is in Naval Base Kitsap in Bangor, Washington. Her motto is "union, justice and confidence". Photo Courtesy: Brian Nokell / Wikipedia Louisiana suffered damage to a collision of 2016 with offshore usns Eagleview support vessel in the Strait of Juan de Juan. The sub carmen armed ballots with thermonuclear warheads. It is one of only 14 Ohio class submarines to carry these warheads. The USS Albany SSN0753 is a Los Angeles Class Submarine established in 1985 and commissioned in 1990. The sub is almost 362 length and approximately 33 bundles in the beam and has a draft of almost 31 pione s. A nuclear nuclear reactor boosted. It has a complement of the crew of 15 officers and 98 crew listed. Photo Courtesy: Wikipedia The Albany reactor requires refueling after 30 years, has a 90-day resistance and tested in depths of 800 feet. It is armed with four 21-inch torpedo tubes, Tomahawk land attacks, Harpoon anti-ships and mines. Los Angeles Class USS Alexandria SSN-757 is a submarine of attack with nuclear motor based in San Diego, California. She was ordered in 1991 and remains in service under the motto "twice stronger". USS Alexandria was participating in exercises under an Arctic Ocean Ice Floe with the underwater of the Trafficgar HMS Trafficgar class in 2007, when the incansterable experienced an explosion that killed two crew. Photo Courtesy: Shawn P. Eklund / Wikipedia In August 2016, Matinist Mate Kristian Saucier was convicted of taking and owning mobile photos of the propulsive system rated Alexandria. In 2017, he was released from prison and received a discharge more than honorable navy, but then he was forgiven in 2018 by President Trump. The Los Angeles class that the nuclear submarine Annapolis is allocated to Squadron 11 submarine based on the submarine base Point Loma in San Diego, California. The squad is responsible for anti-submarine, anti-surface, strike, special and war mine, as well as intelligence, surveillance and recognition. The USS Annapolis is one of the five submarines in the squad. Photo Courtesy: Brandon A. Teeples / Wikipedia The Sub is equipped with Sonar BQ-10 Sonar and BPS-15 Surface Radar. It is armed with four 21-inch tubes and 12 vertical tubing tubes Tomahawk as well as MK 48 adcap torpedoes, tomahawk and captor mines. The USS Asheville SSN-758 is a fast-attack submarine with nuclear engine. It carries an array of sonar detection system from my advancements of development (AMDS) with transmitters and receivers on the candle and under the bow in the arc. O It is for detection of destination, avoiding mines and lower navigation. Photo Courtesy: Wikipedia The USS Asheville has been ordered 1991 and remains in service outside the naval base gann under the motto "of the mountains, to the sea". Do not believe in what you are in the new honor of Tom Clancy, where USS Asheville was sunk by a Japanese Navy submarine. That was pure fiction. The USS Ronald Reagan is a Nimitz class, superited with nuclear power. She was built by Northrop Grumman in Newport News, Virginia and ordered in July 2003. Your home port is in the naval base of Yokosuka, in Japan. The USS Ronald Reagan moves 101,400 long tons. Photo Courtesy: Elizabeth Thompson / Wikipedia She is from 1,092 length (1,042 length feet in the water line) and has a 252 feet (134 feet on line d ' Water) and a sketch between 37 and 41 feet. It is fed by two nuclear reactors AAW Westinghouse, four steam turbines and four axes producing 260,000 horsepower of the shaft. The USS Harry S. Truman was the eighth of the Nimitz Nimitz Class Airlines. It was commissioned in July 1998 and operates the Naval Norfolk, Virgaine station. She participated in the operation joins endeavor, deny operation flight, southern operation, Afghanistan, Afghanistan, Iraqi operation Freedom, Summer pulse 04 and NATO OPERATION MEDSHARK / MAJESTIC EAGLE '04. Photo Courtesy: Thomas Gooloy / Wikipedia The massive and formidable ship has a crew complement of 3,532 crew and a seaweed 2,480. It has an unlimited range and a useful life of about 20 to 25 years with the proper maintenance. The USS George H. W. Bush CVN-77 is the last of the Nimitz SuperCarriers of United States of United States. His construction occurred between 2003 and 2009 at a cost of \$ 6.2 billion. Your home port is Naval Norfolk, Virginia Naval Station. Photo Courtesy: Nicholas Hall / Wikipedia The stunning ship carries 90 plants and fixed wing helicopters. It was the first super-relative to include a bulbous arch design to improve the buoyancy and efficiency of the hull. In addition, your borders of VÁo Curves have reduced your signature of radar, and your new coating system and deck cover reduced its weight in 100 tonnes. The Generalrd R. Ford class of aircraft carriers are being built to replace the USS Enterprise CVN-65 and Nimitz Class Supercruers. They have a hull similar to the Nimitz class, but include new technologies, such as the launching system of electromagnetic aircraft. Photo Courtesy: Joshua Wahl / Wikipedia The USS Gerald R. Ford CVN-78 is the main ship of the new class. She was established in November 2009 and delivered to the Navy in 2017. She was built at a cost of \$ 12.8 billion, not including research and development costs, and is supposedly the largest aircraft operator in the world. The USS John F. Kennedy is the second of the United States Navy Gerald R. Ford aircraft carrier. His construction was recently completed in October 2019, and the ship was baptized on December 7, 2019. She was built by Huntington Indalls Indalls at a cost of \$ 11.341 billion and has not yet been ordered. Photo Courtesy: Adam Ferrero / Wikipedia The USS John F. Kennedy will have a complement of the crew of 4,660. It is fed by two A1B nuclear reactors and is capable of traveling at 30 nos. The ship will take to 90 combat aircraft in a 4092 cards for 256 pieces. Feet.

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