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## **Southern united states**

Courtesy Photo: Fred Gray IV/U.S Navy The United States, it is based in Virginia, South Carolina, Connecticut, Georgia, New Hampshire, California, Washington and Hawaii. The largest base of the Navy is in Yokosuka, Japan, and also operates the bases in other locations around the world. The Navy exercises its power at sea through eight types of ships. It's not just battleships, destroyers and air carriers anymore. Ready to learn more about newcomers? Let's take a look at some of the most powerful ships in the American fleet. USS Bunker Hill is a guided missile cruiser of the Ticonderoga class. Its formal construction began — she was 'resolved' — in January 1984, and her commission began in September 1986. Bunker Hill is 567 feet long and 55 feet in front and has a draft of 34 feet. It has a range of 6,000 nautical miles (nmi) to 20 knots (kn.) courtesy photos: nachoman au/Wikipedia Unlike previous ships with missile launcher Mark 26, Bunker Hill was the first Ticonderoga class ship with the vertical launch system Mark 41. He shot 31 RGM-109 Tomahawk missiles during Operation Freedom in March 2003. The USS Mobile Bay was named in 1864 by the Battle of Mobile Bay. His motto is "Full Speed Ahead". Brings Tomahawk Land Attack missiles, which were used during Operation Iraqi Freedom in 2003, and Seahawk LAMPS helicopters for the anti-submarine war. courtesy photo: MCS Johndion Magsipoc/Wikipedia Mobile Bay has a crew of 30 officers and 300 crew members. It was built by Ingalls Shipbuilding in Mississippi, and its home port is Naval Base San Diego. It is a class cruiser Ticonderoga, a driver-missile capable of reaching a maximum speed of 32.5 kn. The USS Antietam was nominated for the Battle of 1862 by the General George McClellan Mc General Electric LM2500 gas turbines, two controllable reversible step thrusters and two helms. Its armament includes two vertical launch systems Mk 41 to 61 cells with 122 missiles, plus eight Harpoon missiles. The Antietam ran in Tokyo Bay in January 2017, which left it out for a while. His motto is "Power to Prevail". The USS Leyte Gulf is armed with 122 missiles fired from two Mk 41 vertical launch systems to 61 cells. Harpoon missile door, 25 mm Mk 38 guns, 0.50 caliber guns, Phalanx CIWS Block 1Bs and two triple tubes of Mk 32 12,75 inches. Photo Courtesy: Wikipedia In 1996, he collided with the USS Theodore Roosevelt airline off the North Carolina coast. No one was injured, but the Gulf of Leyte suffered 2 million damage. In 2007, a fire occurred during an update to Norfolk, Virginia. It was not, as he initially feared, a terrorist incident. The destroyer class Arleigh Burke was built to complete strategic strikes with Tomahawk missiles, anti-aircraft attacks using Aegis radar missiles and air-land, anti-submarine attacks with towed sonar deployment and anti-submarine rockets, and anti-submarine rockets, and anti-surface attacks with Harpoon missiles. courtesy photo: Jeff Elliott/Wikipedia The Arleigh Burke (DDG-51) was commissioned in July 1991 and is based in Norfolk, Virginia. His motto is "Fast and Feared", and has a range of 4,400 nmi to 20 kn. This class-driven destroyer Arleigh Burke is the fifth ship of the Navy to call Bainbridge. It is named after Commodore William Bainbridge, whothe constitution of the United States during the war of 1812. the bainbridge carries more than 100 missilestwo magazines mk 41 vls. courtesy photo: paul Farley/Wikipedia his radar and his combat system can monitor more than 100 targets at a time. The bainbridges and other destroyers pursued the somali pirates who had captured the role of the os bainbridge. called after the "father of the American Navy", the commodore john barry, this destroyer of missiles guided of the class arleigh burke fleet trophy for most improved ships in the atlantic fleet. courtesy photo: rob Gaston/Wikipedia its four general electric gas turbines LM2500-30 provide 100,000 total tree horses through two trees. has a crew of 33 officers and 210 enlisted persons. the barry is equipped with electronic war systems, torpedo countermeasures and 210 enlisted persons. the barry is equipped with electronic war systems, torpedo countermeasures and 210 enlisted persons. and commissioned in March 1996. his homeport is the naval base yokosuka, Japan, and his motto is "onward with valor". benfold was an early adoptive of the missile at the same time during the 2010 exercise of the Star daggers. Benfold was involved in a minor collision with a Japanese tug in the sagami bay in November 2017, but no one was injured. the role of the Americas class is to put marine expedition unitsary of helicopters and air transport to the ground. the first america class ship was commissioned in 2014 as a replacement of the tarawa os peleliu class, forfirst three American class ships, the cost was \$10.094 billion per ship. Courtesy Photo: U.S. Navy/Wikipedia USS America LHA-6 is the main ship of the class. ships, the cost was \$10.094 billion per ship. Courtesy Photo: U.S. Navy/Wikipedia USS America LHA-6 is the main ship of the class. ships, the cost was \$10.094 billion per ship. Courtesy Photo: U.S. Navy/Wikipedia USS America LHA-6 is the main ship of the class. Harrier-IIs, ospreys, F-35B lightning iis, super stallions, venoms, vipers and is driven by two boilers and two steam turbines to gears that generate 70,000 tree horses. the bataan transports 17 boats and landing and 1.687 troops in a marine detachment. courtesy photo: dennis Timms/Wikipedia between December 2001 and January 2002, Bataan was reported to have been repor one air strike against the Isis. the amphibious assault ship of the class wasp bonhomme richard is the current flagship for the group of hounds. is armed with RIM-116 rolling airframe missiles, two 20 mm phalanx ciws systems, three 25 mm mk chain guns and four 0.50 mm bmg machine guns. photo courtesy: jennifer Swader/Wikipedia at MV-22 osprey take off from bonhomme richard in August 2007 crashed on the eastern coast of Australia. Twenty-three crew members were rescued, but three crew members died in the accident. the ship appeared in scenes in the battleship and act of valor. like five ships of the navy before her, the os bokser takes its name from the hms bokser, a ship captured by the United States during the 1812 war. the class wasp os bokser was commissioned in February 1995. while heading from ingalls shipbuilding in missippi to san diego, his wing of the bridge was removed in the panama channel. photo courtesy: james f. Bartels/Wikipedia has a range of 9.500 nmi to 18 kn. his aircraft complementincludes stealth strikers, attack helicopters, heavy helicopters, assaulttiltrotators, utility helicopters and attack planes. The USS Milwaukeee LCS-5 is a Freedom class Coastal Fighting Ship, which is a type of combat ship designed for operations near the shore. There are two classes of coastal combat ships in the United States Navy: the Freedom class and the Independence class. Complimentary photo: Timothy Shumaker/Wikipedia This is driven by four Rolls-Royce water jets and is capable of 45 kn. He has a crew of 50 teams and 75 teams. In December 2015, the USS Milwaukee lost all of the drive as he headed from San Diego to Nova Scotia and had to be driven to Virginia. The problem was a clutch that couldn't defuse. The USS Fort Worth was the second-class Freedom Coastal Fighting Ship built. His home port is Naval Base San Diego. Fort Worth has an elongated stern transom and additional floating tanks to increase weight service and improve stability. Complimentary photo: Antonio P. Turretto/Wikipedia It has 11 40 feet, high speed boats and has a range of 3,500 nmi to 18 kn. In January 2016, Commander Michael Atwell was relieved of duty when the ship was deployed for damage to the gear due to lack of use of enough lubricant oil. The Navy said she had a "trustful loss in Atwell's command capacity." The USS Tulsa is an independence class coastal combat ship. It was built by prefabricated modules in Austal USA in Mobile, Alabama. It was commissioned in February 2019. The USS Tulsa carries two MH-60R/S Seahawk helicopters and a MQ-8 Fire Scout helicopters and a MQ-8 Fire Scout helicopters and a MQ-8 Fire Scout helicopters. propeller and four diesel generators. It is able to 40 kn and 47 kn sprint, and its range is 4,300 nmi to 20 kn. It has a crew of 40 years, plus 35 membersdependent on the mission. The USS Freedom LCS-1 is the main vessel of the Freedom class of Coastal Fighting Ships in the United States Navy. It's the third Navy ship. Marina.freedom. the freedom class was designed for shallow missions, including minesweeping and humanitarian relief and is able to undersea resistance. photo courtesy: james r. Evans/Wikipedia the ship has a semi-planing monohull design able to slicing through water to more than 40 km. It was designed by lockheed martin and built by marines in wisconsin. the motto of the os freedom is "fast, focused, fearless." has 378 feet long and 57.4 feet in front and has a draft of 12.8 feet. The alabama was commissioned in 1985 and remains in active service. his motto is "we defend our rights." photo courtesy: ray Narimatsu/Wikimedia commons la os alabama is 560 feet long and has a 42-foot radius and a 38-foot draft. is driven by a nuclear reactor s8g pwr, two gear turbines and 140 crew members. the alabama transports the mk 48 torpedoes and 24 trident ballistic missiles ii d5. The alaska os is a ohio class ballistic submarine with a kings bay seat, in Georgia. was commissioned in 1986 and has the motto "alert, confida, ability." submerged substitutions 16,765 long tons and 18,750 submerged tons, courtesy photo: kimberly Clifford/Wikipedia is capable of speeding more than 25 km, in seven years different from 2004 to 2019, the wingska received the marine efficiency award and to be the most efficient unit of its squadron. in 2014, he received the baptism cup awarded with the best ship or submarine of the Atlantic fleet. This ohio class ballistic submarine is the only sub of the ohio class that does not take its name from an American state. Instead, it takes its name from the senator of the United States henry m. jackson, was built by the general dynamics electric boat at groton, connecticut, courtesy photo; jennifer a. Henry M. Jackson's S8G nuclear reactor compartment itself is 42 feet in diameter, 55 feet long and 2,750 tons. The coolant water of the reactor must be highly pressurized to remain liquid at high temperatures. The need for high-strength pipes in a heavy pressure vessel increases construction costs, giving this under a high price. The Submarine collides with the USS San Juan attack submarine (SSN-751) during a joint training drill in 1998, and one of the Kentucky stern plans was damaged. Also the tank of zavorra forward of San Juan returned to the port. In November 2015, USS Kentucky launched an unarmed missile that was traded for a UFO or meteor, thanks to social media and transmission media. Four Navy ships have named Louisiana was the last of the Navy's Ohio class submarines. It was established in 1992 and commissioned in 1997. Its port is at Naval Base Kitsap in Bangor, Washington. His motto is "Union, Justice, and Confidence". Complimentary photo: Brian Nokell/Wikipedia Louisiana suffered damage in a 2016 collision with the USNS Eagleview offshore support ship in the Strait of Juan De Fuca. The submarine carries Trident ballistic missiles armed with thermonuclear warheads. It's one of the only 14 submarines in the Ohio class to carry these warheads. The USS Albany SSN0753 is a Los Angeles class submarine established in 1985 and commissioned in 1985 and commissioned in 1980. The sub isalmost 362 feet and about 33 feet wide on the beam and has a draft of almost 31 feet. A S6G nuclear reactor drives it. He has a crew of 15 officers and 98 crew members. Complimentary photo: WIKERS Thereactor requires supply after 30 years, it has a 90-day resistance and tested at depth of 800 feet. It's armed with four 21-inch torpedo tubes, Tomahawk ground missiles and mines. The USS Alexandria SSN-757 class in Los Angeles is a nuclear submarine based in San Diego, California. It was commissioned in 1991 and remains in service with the motto "Twice as Strong". USS Alexandria participated in exercises under an ice fleet of the Arctic Ocean with the class submarine Trafalgar HMS Tireless in 2007 when the Tireless experienced an explosion that killed two crew members. Photo Courtesy: Shawn P. Eklund/Wikipedia In August 2016, the engineer Kristian Saucier was sentenced to take and possess the images of the Alexandria-class system of propulsion. In 2017, he was released from prison and received another landfill from the Navy, but was later forgiven in 2018 by President Trump. The U.S. submersible USS Annapolis of the Los Angeles class is assigned to Submarine Squadron 11 based in Point Loma Submarine Base in San Diego, California. The squadron is responsible for anti-surface, strike, special war and mine, as well as intelligence, surveillance and reconnaissance. USS Annapolis is one of the five submarines in the squadron. Courtesy photo: Brandon A. Teeples/Wikipedia The sub comes with BQQ-10 Sonar and BPS-15 Surface Search Radar. It is armed with four 21-inch torpedo tubes and 12 Tomahawk missiles and CAPTOR mines. The USS Asheville SSN-758 is a nuclear fast attack submarine. Brings an advanced development mine detection system (AMDS) with transmitters and receivers in the sail and under the forward hull. The system is for target detection, mine elusion and down navigation. Courtesy: Wikipedia The USS Asheville was commissioned in 1991remains in service from the mountains, to the sea". Don't believe what you read in Tom Clancy's Debt of Honor novel, where USS Asheville was sunk by a Japanese Navy submarine. It was pure fiction. USS Ronald Reagan is a Nimitz class, nuclear supercarrier. It was built by Northrop Grumman in Newport News, Virginia, and commissioned in July 2003. Its port is in Yokosuka Naval Base, Japanese Navy submarine. It was pure fiction. USS Ronald Reagan is a Nimitz class, nuclear supercarrier. It was built by Northrop Grumman in Newport News, Virginia, and commissioned in July 2003. Its port is in Yokosuka Naval Base, Japanese Navy submarine. Elizabeth Thompson/Wikipedia It has a length of 1,092 feet (1,042 feet long to the water line) and has a radius of 252 feet (134 feet to the water line) and a draft of between 37 and 41 feet. It is powered by two Westinghouse A4W nuclear reactors, four steam turbines and four trees producing 260,000 tree horses. The USS Harry S. Truman was the eighth of the Navy's Nimitz air carriers. It was commissioned in July 1998 and operation Enduring Freedom, Operation Deny Flight, Operation Deny Flight, Operation Medshark/Majestic Eagle '04. Complimentary photo: Thomas Gooley/Wikipedia The massive and formidable ship has a crew of 3.532 crew members and an air wing of 2.480. It has an unlimited range and a life span of about 20 to 25 years with proper maintenance. The USS George H. W. Bush CVN-77 is the last of the United States Navy Nimitz class supercars. Its construction took place between 2003 and 2009, at a cost of 6.2 billion dollars. Its port is Norfolk Naval Station, Virginia. Complimentary photo: Nicholas Hall/Wikipedia The imposing ship carries 90 planes and fixed helicopters. It was the first supercarrier to include a bulbous arc design to improve the floatability and efficiency of In addition, its curved bridge edges have reduced its radar signature and its new coatingand covered cover reduced its weight of 100 tons. Gerald R. Ford's air carrier class is under construction to replace the supercarriers of the USS Enterprise CVN-65 Navy and Nimitz class. They have a hull similar to that of the Nimitz class, but include new technologies such as the Electromagnetic Aircraft launch system. Complimentary photo: Joshua Wahl/Wikipedia The USS Gerald R. Ford CVN-78 is the main ship of the new class. It was established in November 2009 and delivered to the Navy in 2017. It was built at a cost of 12.8 billion dollars, not including research and development costs, and is reported the world's largest air carrier. The USS John F. Kennedy is the second air carrier of the United States Navy class Gerald R. Ford. Its construction was recently completed in October 2019 and the ship was baptized on 7 December 2019. It was built by Huntington Ingalls Industries at a cost of \$11,341 billion and has not yet been commissioned. Complimentary photo: Adam Ferrero/Wikipedia The USS John F. Kennedy will have a crew of 4,660. It is powered by two A1B nuclear reactors and is able to travel at 30 knots. The ship will take up to 90 fighter planes on a flight deck of 1,092 feet from 256 feet. Feet.

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