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## Maui water temperature today

Skip to content Maui water temperature nowThis data the coastal Maui ocean water temperature today, tomorrow and the upcoming days. Besides, you can also get information about the weather and surf forecast, as well as the data on sunrise / sunset and moonrise / moonset at a given point on any given day. Water temperature in Maui today is 78.1°F. Based on our historical data over a period of ten years, the warmest water in this day in Maui was recorded in 2017 and was 79°F, and the coldest was recorded in 2012 at 75.7°F. Sea water temperature in Maui is expected to rise to 78.3°F in the next 10 days. June average water temperature in Maui is 77.5°F, the minimum temperature is 75°F, and the maximum is 79.7°F. The swimming season in Maui lasts from January to December, twelve months per year! During those months, Maui water temperature does not drop below 68°F and therefore suitable for comfortable swimming. The average water temperature in Maui in winter reaches 77°F, in spring 75.2°F, in summer the average temperature rises to 78.8°F, and in autumn it is 78.8°F. Sea temperatureSea stateSunrise and Sunset June 25, 2021 June 24, 2021 today temp yesterday temp 78.1°F 77.9°F Surf Forecast in Maui for todayIn addition to water temperature in Maui, important indicators for a comfortable holiday on the beach are the presence and height of the waves, as well as the speed and direction of the wind. Please find below data on the swell size for Maui. We calculate the swell size based on the mean wave height (trough to crest) of each third highest wave. For more information on surf forecasts for the next ten days, please visit sea state forecast Maui. Data in table shown for June 25, 2021, time in GMT+0 format (you can change the time zone on the sea state forecast page) 0-3 h3-6 h6-9 h9-12 h12-15 h15-18 h18-21 h21-24 h 4' 2'4' 0°3' 11°3' 10°3' 9°3' 9°3' 10°3' 10° 1.28 m1.22 m1.19 m1.17 m1.14 m1.15 m1.17 m1.16 m Data in a table show Maui temperature today (June 25, 2021). For more information and forecast for a few days, go to the weather forecast Maui 0-3 h3-6 h6-9 h9-12 h12-15 h15-18 h18-21 h21-24 h 69.8°F68°F69.8°F71.6°F71.6°F71.6°F71.6°F69.8°F Maui water temperature by month These figures shows the average, minimum and maximum monthly sea temperature in Maui. In addition to the table values, the graph below displays of changes average surface temperature during the year. Values are calculated based on the data over the past 10 years. Using them, you can check the water temperature in Maui on any day of this period that interests you. Click on the month link and you will see a table for each day, or alternatively you can view the temperature curve of the month and select 2 different years you want to compare, either in a table or as a curve How warm is the sea in Island of Hawaii?What is the sea temperature in Oahu today?Current water temperature in PapaikouUnited States photo galleryIf you have interesting photos of this place, you can upload them here. Photos will be available to all users after verification by the moderator.Our report for Maui is compiled using satellite data together with in-situ observations to get the most reliable daily data of sea surface temperatures, surf forecasts, current temperatures and weather forecasts.Vote for Hawaii best beach The water's warm enough to swim in at any time of the year on beaches in Hawaii. The Pacific islands' average ocean temperatures for each month are listed below in degrees Fahrenheit and degrees Celsius. At Honolulu on Oahu, the ocean stays as warm as a heated swimming pool all year long. Ocean temperatures do differ by a few degrees throughout the Hawaiian Islands, though. The water off Honolulu, for instance, is typically 5 °F (3 °C) warmer than at Hilo on the Big Island. Yet Hawaii's ocean temperatures don't vary much from month to month. The water fluctuates by only 5 °F over the year off Honolulu. At Hilo, the temperature stays even steadier, varying just 3 °F (2 °C) annually. The Pacific Ocean at both cities reaches its highest temperature in September and October. By March, Hilo's water has dropped to its coldest of the year, at 71 °F (21.7 °C), on average. The water during winter at Honolulu's beaches typically maintains a steady 76 °F (24 °C) from January through to April. Average ocean temperature in °F Honolulu Hilo January 76 72 February 76 72 March 76 71 April 76 72 May 78 72 June 79 74 July 80 74 August 80 75 September 81 75 October 81 75 November 79 74 December 77 73 Annual 78 73 Average water temperature in °C Honolulu Hilo January 24 22 February 24 22 March 24 22 April 24 22 May 26 22 June 26 23 July 27 23 August 27 24 September 27 24 October 27 24 November 26 23 December 25 23 Annual 26 23 A December day on Waikiki Beach, Honolulu, Oahu Is the ocean temperature in Hawaii warm enough for swimming and ocean sports? Yes, it is! Even in the colder winter months? Yes, it is! How do Hawaii ocean temperatures compare month to month? Referencing data for Honolulu, Oahu from NOAA, ocean temperatures range from 76°F (24.4°C) to 81°F (27.2°C). The following chart shows Honolulu's monthly water temperature average. We've only referenced Honolulu, Oahu temperatures so far. How do ocean temperatures compare for the other Hawaiian Islands? They're actually really close. For example, in Kauai, which is the northernmost of the major Hawaiian Islands, ocean temperatures range from 77°F to 83°F. On the beach resort side of Hawaii (Big Island, ocean temperatures range between 77°F and 81°F. Map of Hawaii from Google Maps How do Hawaii ocean temperatures compare to US mainland coastal destinations? For comparison let's look at a couple of the warmer US mainland coastal cities from the west and east coasts — San Diego, California and Miami Beach, Florida. In San Diego ocean temperatures vary from a winter low of 59°F to a late summer high of 72°F. So, Hawaii's ocean temperatures are significantly warmer than San Diego's throughout the year. In Miami Beach, water temps average as low as 71°F and as high as 86°F. In comparison to Hawaii, Miami's water temperatures dip lower than Hawaii's in the winter, but are a bit warmer in the summer. For a look at other coastal temperatures, see this link to the NOAA data. At what water temperature do you need a thermal wetsuit? For even more comparison, we wondered at what water temperature is a thermal protected wetsuit recommended? Per the National Center for Cold Water Safety, temperatures below 70°F are considered "dangerous" because most people have difficulty controlling their breathing. As a reminder, Hawaii's water temperatures stay several degrees above 70°F and are warm enough for swimming and snorkeling. The National Center for Cold Water Safety also provides some useful water temperature reference points: 85F(29.4C) Water feels pleasantly cool rather than warm. 77-82F(25-28C) Swimming pool temperature range for Olympic competition. 70F(21C) Water feels quite cold to most people. Treat any water temperature below 70F (21C) with caution. 40F(4.4C) or lower Water is painfully cold. If you plan to scuba dive in Hawaii, you will most likely want/need a wetsuit because the deeper you descend into the water, the cooler the temperatures. If you are diving, inquire with your diving tour/supply company for their advice. Other ocean temperature notables: The ocean or pool will feel colder when you initially get in from being in the warm sun. I've noticed this when I dive in to snorkel. I've found that I need 30 seconds or so to adjust to the change from the warm air temperature to the cooler water temperature. Sometimes, I just have to catch and calm my breathing. When snorkeling in Hawaii, you may encounter small patches of distorted views and colder water. Those are fresh water springs in the ocean. October 10, 2019 Have you been daydreaming about your upcoming snorkeling adventure in tropical Maui? Have you considered what you're going to do about a wetsuit yet? The waters are always pleasantly warm, but you might be more comfortable wearing a wetsuit for extra protection! Picking a wetsuit can absolutely be overwhelming, so read the rest of this article to learn the top five most effective snorkeling wetsuits for use in Maui! Snorkeling Can Get Chilly, Even in Maui! Two of the most appealing aspects of Hawaii and Maui to tourists are the annual climate and water conditions. The sun is almost always shining, helping to create a temperature around the mid-70s just about any time of year you try to visit. This wonderful warmth spreads to the crystal clear waters around the islands creating an snorkeling ocean temperature near the high-70s! The temperature of Maui's waters are actually fairly chilly in comparison to several other popular snorkeling destinations around the world. Belize, Brazil, Indonesia, and the Maldives have yearly ocean temperatures around the mid-low-80s, while Palawan in the Philippines can get up to 90°F! While snorkeling isn't always considered a wetsuit sport, you can never be sure how your body will react to the water until you jump in! 78°F may sound plenty warm, but it is still a good 20°F less than your body's core temperature. After a few hours in the water, you can certainly begin to get cold! Wearing a good quality wetsuit can help keep you warm all day, letting you spend more time looking at the gorgeous fish like you should! It will also help protect you from the sun, so what's not to love about a wetsuit? What to Look For in a Wetsuit Wetsuits are fantastic pieces of attire, but picking which one to wear is no easy matter. If you've ever tried to look for wetsuits online, then you'll know that there is an endless variety! Wetsuits come in varying levels of thickness, but they can also be made of different materials and fashioned in alternate styles. This actually serves a good purpose, considering you'll want to wear a different wetsuit considering on what you plan to use it for. Here are the three most important aspects of wetsuits and why they matter: Thickness - Probably the most important part of a wetsuit is how thick it is. Wetsuits tend to vary between 1-7mm. Thicker wetsuits, like 6-7mm ones, are the warmest suits you can buy, but they are also quite expensive. Thin wetsuits on the other hand, those will provide you with a little warmth, but they're much better for warmer waters like Maui! Fortunately these suits are quite affordable and keep you well protected from the sun! Style - Believe it or not, wetsuits also have their own styles. The iconic, full-body suit you're probably picturing is certainly one variant, but there are also suits with hoods or short arm and leg sleeves. There are also wetsuits that are just torsos without a bottom, available as a vest or jacket. Generally speaking, the colder the water is, the more body area you'll want to cover, but the suit thickness can change that. Material - Wetsuits also vary in the type of material they are made with. Neoprene is by far the most common material, a durable synthetic rubber. You can also find suits made with poly, which is lined with fleece, and lycra, a synthetic fiber. Poly fleece and lycra suits will be extremely comfortable, but they are often thin and therefore won't keep you warm very well. This does make them perfect for Maui! #5: O'Neill Reactor Short Sleeve Wetsuit link to suit This is a nice 2mm, short sleeve wetsuit made of neoprene. You can wear this in a cold place like The Galapagos Islands and be quite comfortable, so it'll definitely do the job here in Maui! The suit is still thin enough at 2mm and has short sleeves so that it is still breathable, meaning you won't suffocate or overheat! There's nothing wrong with this wetsuit at all, but there are better options for your Maui vacation. #4: Henderson Microprone Jumpsuit link to suit One of those better options is the Henderson Microprone Jumpsuit. This is just thinner than the O'Neill Reactor, measuring in at 1.5mm. The suit is a long sleeve, full-body that will actually provide some nice warmth. It is actually made of microprone, which is just really stretchy neoprene. This combined with lycra material trim give you exceptional mobility. You'll want this suit if you tend to get cold quickly. #3: Henderson HOT SKINS Poly Jumpsuit link to suit You can shed some heat with a Henderson HOT SKINS Poly Jumpsuit. This is a mix between a wetsuit and bodysuit, meaning it is thinner than a wetsuit, but still provides heat retention and comfort from the inner fleece lining. It does cover your full body, but doesn't add to your body temperature. Many people enjoy wearing a poly jumpsuit under a thicker wetsuit, but you can just wear the poly if you're not worried about getting cold! #2: Phantom Aquatics Lycra Full Wetsuit link to suit Another great thin option is the Phantom Aquatics Lycra Full Wetsuit. This also covers your full body, but it is made of lycra instead of neoprene. This makes it very comfortable and gives you full mobility. This won't necessarily help you stay warm, but it does protect your body from UV rays from the sun. Pick this suit if you want sun protection, but don't need to stay warm! This suit is also significantly cheaper than the last three options, making it an excellent choice for Maui here at #2. #1: O'Neill BASIC Rashguard link to suit The last suit on this list actually isn't a wetsuit at all! As a matter of fact, it is just a long sleeve top piece that provides you with sun protection, but it will also help keep your body warm. The O'Neill BASIC Rashguard will hug your body and let you swim around to your heart's content! If you plan on wearing swim trunks, this is a great option to pair with for extra coverage against UV rays. It is also quite affordable! This all makes it a clear cut choice as the best wetsuit for use in Maui, even if it isn't technically a wetsuit! Put Your Wetsuit to Good Use! Maui has some heavenly water and snorkeling conditions, but you might still benefit from wearing a wetsuit! Not only will a wetsuit keep you nice and warm, but it will also keep the sun from toasting your skin - a quick way to ruin any tropical vacation! When selecting a wetsuit, make sure to keep an eye on the thickness, style, and material the suit is made from. These all impact your warmth and comfort levels, so pick a suit appropriate for your aquatic needs! Once you have a nice wetsuit (or rashguard), you'll want to put it to good use! Maui is certainly one of the best snorkeling destinations in the whole world. If you're planning to snorkel in Maui, then you should absolutely consider going on a tour with Kai Kanani! You're taking a vacation to get away from work, so hand Kai Kanani the reigns to take you to all the best snorkeling spots in Maui! Enjoy a luxurious cruise and experience Maui like the locals do!

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