## I'm not a robot



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Smart speaker designed by Apple Inc. This article needs additional citations for verification. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed. Find sources: "HomePod Mini" - news · newspapers · books · scholar · JSTOR (March 2021) (Learn how and when to remove this
message) HomePod miniDeveloperApple Inc.Product familyHomePodTypeSmart speakerRelease date November 11, 2020(4 years ago) (2020-11-16) Australia Canada France Germany Hong Kong India Japan Spain United Kingdom United States November 24, 2020(4 years ago) (2020-11-24) Mexico Taiwan December 11, 2020(4 years ago) (2020-12-16) Australia Canada France Germany Hong Kong India Japan Spain United Kingdom United States November 24, 2020(4 years ago) (2020-11-24) Mexico Taiwan December 11, 2020(4 years ago) (2020-12-16) Australia Canada France Germany Hong Kong India Japan Spain United Kingdom United States November 24, 2020(4 years ago) (2020-11-24) Mexico Taiwan December 11, 2020(4 years ago) (2020-12-16) Australia Canada France Germany Hong Kong India Japan Spain United States November 24, 2020(4 years ago) (2020-11-24) Mexico Taiwan December 11, 2020(4 years ago) (2020-12-16) Australia Canada France Germany Hong Kong India Japan Spain United States November 24, 2020(4 years ago) (2020-11-24) Mexico Taiwan December 11, 2020(4 years ago) (2020-11-26) Australia Canada France Germany Hong Kong India Japan Spain United States November 24, 2020(4 years ago) (2020-11-24) Mexico Taiwan December 11, 2020(4 years ago) (2020-11-26) Australia Canada France Germany Hong Kong India Japan Spain United States November 24, 2020(4 years ago) (2020-11-26) Mexico Taiwan December 11, 2020(4 years ago) (2020-11-26) Australia Canada France Germany Hong Kong India Japan Spain United States November 24, 2020(4 years ago) (2020-11-26) Mexico Taiwan December 24, 2020(4 years ago) (2020-1
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(18K60)Current: audioOS 18.5 (22L572)System on a chipApple S5Memory1 GB (LPDDR4X)Storage32 GBDisplayLED matrix (19 RGB LEDs)Sound1 full-range driver, 2 passive radiators, 4 microphonesInputTouch screen, voice commands via SiriConnectivity802.11a/b/g/n Wi-Fi with SISOBluetooth 5.0ThreadUWBDirect peer-to-peer access:[2]iOS
 iPhone SE, iPhone 6S or later, or iPod Touch (7th generation) with the latest iOS version; iPadOS: iPad Pro, iPad OS versionPower20 W[3]Dimensions 3.3 in \times 3.9 in (84 mm \times 99 mm)Weight 0.76 lb (0.34 kg)RelatedHomePod (second
generation) Websiteapple.com/homepod-mini The HomePod Mini (stylized as HomePod Mini is based on the Apple S5 system in
a package also used for the Apple Watch Series 5 and SE. It improves Continuity and Handoff integration, enables Siri to recognize up to six people's voices and personalizing responses to each one, and adds the Intercom feature — also available on iPhones, iPads, and Apple Watches — enabling users with more than one HomePod to communicate
 with each other in different rooms.[4] It requires an iPhone or iPad in order to run set up; it cannot be installed from a Mac.[5] HomePod Mini's wireless capabilities include 802.11n Wi-Fi, Bluetooth 5, and an ultra-wideband chip for device proximity and AirPlay Handoff.[2] It is compatible with devices running iOS 14 and iPadOS 14 and later. tvOS
15 allows the Apple TV to use HomePod Mini as a speaker, supporting a stereo pair.[6] HomePod Mini supports the Thread network protocol, supported by the Connected Home over IP working group. It can be used to control Apple Home devices and can function as a home hub, allowing it to control appliances remotely, grant guest access, and set
 up automations. [7] It has a non-detachable USB-C cable and comes with a 20W power adapters, which made it compatible with third-party adapters and portable power banks. [8] It is designed to operate at temperatures from 32° to 95°F (0° to
35 °C); at relative humidity between 5% and 90% (noncondensing); and at altitudes up to 10,000 feet (3000 m). Following its launch, teardowns found a temperature sensing was activated following the 16.3 software update in January 2023, after these sensors were
 added to the second-generation full-sized HomePod.[10] On October 18, 2021, Apple announced that the existing gray and white options would be joined by blue, orange, and yellow versions. The new colors have a tinted touch display that is a lighter hue of the body color, and the braided cable is also colored accordingly. On July 15, 2024, Apple
discontinued the space gray option and replaced it with a midnight color.[11] Apple sold an estimated 4.6 million smart speaker sin Q4 2020, representing 91% of Apple's smart speaker sales, along with the
original HomePod.[13] It sold an estimated 2.5 million units in Q2 2021, and 4 million units in Q3.[14][15] It sold an estimated 4.5 million units in Q1 2022 and was the top selling individual smart speaker.[16] This section is an excerpt from HomePod § Operating system.[edit] The HomePod runs HomePod Software, internally known as
audioOS, a forked version of tvOS.[17] It was launched alongside the release of the original HomePod, released on February 9, 2018. Though it was initially a fork of tvOS.[19] Software updates are installed automatically over-the-air, but can also be installed manually through the Home app.
[20] audioOS's main user-facing features are AirPlay 2 and Siri. In 2021, an Apple job listing referenced a non-existent "homeOS" operating system, echoing previous Bloomberg leaks about possible future Apple TV and HomePod.[21][22][23] Discontinued Current vte Models HomePod(1st gen)
[24] HomePod(2nd gen) HomePod Mini[25][26] Release date(s) February 9, 2018 February 3, 2023 November 16, 2020 Discontinued March 12, 2021 - July 15, 2024 (space gray only) Latest audioOS supported audioOS 18 Model number AudioAccessory5,1 (A2825) AudioAccessory5,1 (A2874) System on a chip/package
Apple A8 Apple S7 Apple S5 Speakers 7 tweeters 5 tweeters 1 full-range driver, 2 passive radiators 4-inch (10 cm) woofer - Microphones 6 micro
recognition Dimensions 6.8 in × 5.6 in(170 mm × 140 mm) 6.6 in × 5.6 in(168 mm × 140 mm) 3.3 in × 3.9 in(84 mm × 99 mm) Weight 5.5 lb (2.5 kg) 5.16 lb (2.3 kg) 0.76 lb (0.34 kg) Colors Space Gray, White Midnight, White Space Gray (discontinued), Blue, White, Yellow, Orange, Midnight Power Built-in power supply, power cable not
officially user-detachable [27] Built-in power cable with IEC 60320 C7/C8 connector External 20 W power adapter (compatible with USB-C end $US list price on launch $349 $299 $99 List of UWB-enabled devices ^ "HomePod mini is
available starting this month". Apple. 2022-12-06. Archived from the original on 2022-12-29. Retrieved 2021-12-29. Retrieved 2021-12-29. Retrieved 2021-10-27. Magnetic from the original on 2021-12-29. Retrieved 2021-10-27. ThomePod mini actually draw?". Retrieved 2021-12-23. ThomePod mini, Apple Support. Retrieved 2021-12-28. ThomePod mini actually draw?". Retrieved 2021-12-23. ThomePod mini, Apple Support. Retrieved 2021-12-28. ThomePod mini actually draw?". Retrieved 2021-12-23. ThomePod mini, Apple Support. Retrieved 2023-01-21. Retrieved 20
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02-03. Retrieved from " 2American tech news website 9to5MacType of siteNews websiteAvailable inEnglishOwnerSeth WeintraubURL9to5mac.comCommercialYesLaunchedMarch 15, 2007; 18 years ago (2007-03-15)Current statusOnline 9to5Mac is a website covering news and rumors about Apple Inc. and its products.[1] Founded by Seth
 Weintraub, the website is the oldest in Weintraub's 9to5 network of tech blogs, [2] which also includes 9to5Google, 9to5Toys, DroneDJ, and Electrek. [3][4] As one of many Apple news websites, the site drastically rose in traffic in its earlier years for publishing the first photos of the third-generation iPod Nano, the original iPod Touch, early images of
the first iPhone, etc.[3] 9to5Mac has developed and implemented its affiliate program for freelance writers to earn from advertising banners being shown on their articles' pages.[1] 9to5Mac was founded in 2007 by Seth Weintraub as an Apple news website initially focused on Macs in the enterprise.[3] In June 2016, Mark Gurman, one of the world's
most influential Apple reporters, left 9to5Mac for Bloomberg News. He wrote articles for 9to5Mac for seven years.[5][6] Gurman's scoops include uncovering iSlate.com and confirming a tablet was coming from Apple back in 2009. He's also leaked news about Siri, iOS 7, the first Retina iMacs, and 2015's 12-inch MacBook before the company's
special events.[7] In 2012, in a research paper entitled The Outreach of Digital Libraries: A Globalized Resource Network (Taipei) 9to5Mac was ranked as having the highest Jaccard index among Mac-related websites, including MacRumors.[8] In 2018, Guilherme Rambo paid a source around $500 in Bitcoin in exchange for leaked Apple company
data.[9] He wrote an article billed as an "exclusive" look at new features for the then-upcoming iPad Pro.[10] This contradicted the rules of 9to5Mac updated the story, removing its content and replacing it with a disclaimer: "Update: This post has been removed due to 9to5mac's sourcing policies."[11] a b Smith, Dave (October 16, 10) This contradicted the rules of 9to5Mac.
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Wikipedia:Articles for deletion/9 to 5 Mac (links | edit) Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedia:Wikipedi
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on this page. Credit: Product images courtesy of Amazon The HomePod mini is a more portable version of Apple's HomePod, but that doesn't make it a portable smart speaker live in the same spot. But you actually could move your
HomePod mini around the house and treat it like a portable speaker for your home—that's exactly what the folks at MacStories have done to their HomePod mini as a portable speakerTheir idea is simple: Buy a HomePod mini accessory with a built-in battery pack and use that to make
 the device portable. If you could take the HomePod to whichever room you're in, you might not need to buy additional speakers for your home, including additional HomePod minis—the one you have just moves around with you. To make your HomePod mini "portable," you'll need a battery base, and you have two options: You can either get the Mission
 dealbreakers. Once you choose an accessory, it's pretty much plug-and-play. You can enjoy great sound quality, the HomePod mini's ability to play directly from Apple Music, or send any audio to the speaker via AirPlay. The limitations of a portable HomePod miniHaving said all that, the HomePod mini can be a frustrating product to own. When it
 works, it's great, but if it malfunctions, solutions aren't always easy to come by. If you have a home with multiple wifi routers or networks, you never really know which one the HomePod mini will latch on to. Sometimes it connects to a weaker signal and performs poorly, and the best you can do is restart and try again. You may be tempted to take the
of music playback being fairly common on the battery bases we've linked to. That means charging is another thing to worry about fairly frequently when you're on the go. Looking to amplify your HomePod Mini's capabilities? Apple's sleek speaker has captured attention for its audio prowess, but there's more to explore. In a tech landscape dominated
by giants, Apple stands out for its quality and innovation, yet its interoperability falls short. While your HomePod Mini uses Bluetooth for some connectivity, you can't use one as a Bluetooth speaker. The only way to use audio with a HomePod Mini is by using an Apple device like an iPhone, iPad, Macbook, iMac, or Apple TV. Below, we'll go into
right into how the HomePod Communicates. The HomePod Mini uses both Wi-Fi and Bluetooth, but you can't use it as a Bluetooth speaker replacement. For those applications, you're better off using a product like the Sonos Roam (on Amazon) for example. The HomePod Mini, unfortunately, needs an Apple device to work. But why is this? If the
 HomePod uses both Bluetooth and Wi-Fi, what gives? Well, it's just not Apple's prerogative to make products that work with other brands. Call it innovative technology to get the best of both wireless connectivity worlds. Basically, your HomePod can access Bluetooth via Apple's HomeKit for
 smart devices. It can sense new devices that come close to the products using Bluetooth. For the most part, though, the HomePod relies on Wi-Fi to do most of its audio streaming. It uses Wi-Fi for music and connectivity
for audio sources, and it uses Bluetooth to communicate with other smart devices. Unfortunately, you can't just add this feature to the HomePod easily. In short, the HomePod can't act as a straight Bluetooth speaker, only one that uses your Wi-Fi network (more Bluetooth devices in our guide). You can only connect using this method with another
 universal. To clear things up, even more, the Apple HomePod Mini doesn't use Bluetooth to transfer audio signals. It does not have the codecs required to decode audio information for playback. HomePod as a Bluetooth speaker? By now, you should have an idea of
 the answer — which is no. It has Bluetooth hardware to communicate with HomeKit devices, however it does not support audio playback. But before you start searching for a new Bluetooth hardware to communicate with HomeKit devices, however it does not support audio playback. But before you start searching for a new Bluetooth speaker setup, there is another solution you can explore. It's a bit of a workaround and has its own issues, but if you are dying to stream over Bluetooth, it might be a support audio playback. But before you start searching for a new Bluetooth hardware to communicate with HomeKit devices, however it does not support audio playback. But before you start searching for a new Bluetooth speaker setup, there is another solution you can explore. It's a bit of a workaround and has its own issues, but if you are dying to stream over Bluetooth, it might be a support audio playback. But before you start searching for a new Bluetooth speaker setup, there is another solution you can explore the support audio playback. But before you start searching for a new Bluetooth speaker setup, there is another solution you can explore the support audio playback. But before you start searching for a new Bluetooth speaker setup, there is another solution you can explore the support audio playback. But before you start setup the support audio playback is a support audio playback. But before you start setup the support audio playback is a support audio playback is a support audio playback is a support audio playback. But before you start setup the support audio playback is a support audio playback is a support audio playback. But before you start setup the support audio playback is a suppo
 everything, you'll need to tweak the settings. Select the right audio source from the general setting, in this case, AirPlay. Once you have the right speakers selected, you should prompt you to start to play your phone's audio over the stream. Keep in mind that not all Apple music apps work with AirMusic. It
is in no way a suitable replacement for a proper connection. In a pinch, though, it can work. You might have to do some troubleshooting, though. Another thing to keep in mind is that this is a paid app. Since it won't work with some applications and devices, it's worth using the free trial to see if it's right for you. While you can't use your HomePod as a
 fairly new and certainly has some bugs. But overall, it's a great feature that allows you to have streamless audio handoff function enabled. All you need to do is: Go to General Settings Find Airplay and Handoff Turn on the feature From here, it's easy to
 hand off the audio signal. All you need to do is be close enough to the HomePod for the Bluetooth HomeKit connection to the bridge. When this happens, you'll see a little status bar at the controls for the audio. Keep in mind that the handoff
speaker, you'd be wrong. While there are some clever workarounds if Bluetooth audio is what you are going for, you're better off with a speaker like the Bose SoundLink II (on Amazon). If you already have some Apple products, like iPhones, then connecting is a breeze. You can even connect multiple Bluetooth speakers. Additionally, Apple has come
up with some very intriguing features like audio handoff. But you must remember you just can't use a HomePod Mini like a regular Bluetooth speaker when it comes to Bluetooth. How can financial brands set themselves apart through visual storytelling? Our experts explain how. Learn MoreThe Motorsport Images Collections captures events from
 1895 to today's most recent coverage. Discover The Collection Curated, compelling, and worth your time. Explore our latest gallery of Editors' Picks. Browse Picks. Bro
 today's most recent coverage. Discover The Collection Curated, compelling, and worth your time. Explore our latest gallery of Editors' Picks. Browse Editors' Favorites How can financial brands set themselves apart through visual storytelling? Our experts explain how. Learn MoreThe Motorsport Images Collections captures events from 1895 to today's
 most recent coverage. Discover The Collection Curated, compelling, and worth your time. Explore our latest gallery of Editors' Picks. Browse Editors' Favorites Page content loaded May 8, 2021 6:39 AM in response to beckus 0101 HomePod is not a conventional Bluetooth speaker. You must have a working Wi-Fi connection in order to set up HomePod.
 Once suitably configured it is possible to use HomePod for peer to peer AirPlay when a Wi-Fi connection to the Internet isn't available. See Allow others to beckus0101!Welcome to Apple Support Communities! If we understand
 correctly, you want to know if it's possible to use your HomePod mini over Bluetooth but not use Wi-Fi. We can understand wanting to have more information about this feature. Take a moment to review this guide for how to Set up HomePod. As it shows, your device needs to be updated to the newest version of the software and has to connect to both
 Bluetooth and the Wi-Fi network that you want HomePod to use.We hope this helps to clarify for you. Cheers! May 27, 2021 1:16 PM in response to gravityrebel Hello again. You can see I've flipped on whether or not this works from the other thread - HomePod mini without wifi - Apple Community. The lack of consistency is very dull. Nothing in Allow
 others to control audio on HomePod indicates that HomePod mini might behave any differently from HomePod.tt2 May 27, 2021 12:54 PM in response to turingtest2 The HomePod works without wifi, the Mini does not appear to. I wanted to take it to a cabin which lacks WiFi, but I think I'll be limited to the big HomePod. Super unfortunate. The mini
 works while connected to an external USBC battery, and this feature could have made it vaguely portable. May 9, 2021 2:22 AM in response to turingtest2 Hmm, I take it back. Despite appearances and suggestions elsewhere I cannot get HomePod to work without a Wi-Fi connection for local AirPlay. Otto TV and Home / HomePod Can I use a
 HomePod Mini as a bluetooth remote speaker for my laptop? Posted on Jul 27, 2021 11:05 AM Reply Posted on Jul 28, 2021 2:45 AM No, HomePod and HomePod mini use Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth remote speakers. Music playback uses the AirPlay 2 protocol, unless streaming directly from your purchase
history, iCloud Music Library, or other online resource.tt2 Page content loaded Jul 28, 2021 2:45 AM in response to Northbrae No, HomePod and HomePod mini use Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but they are not conventional Bluetooth during setup and handoff, but
iCloud Music Library, or other online resource.tt2 This thread has been closed by the system or the community team. You may vote for any posts you find helpful, or search the Community for additional answers. Can I use a HomePod Mini as a bluetooth remote speaker for my laptop? Page content loaded Sep 23, 2024 11:19 PM in response to
 newmountain HomePod is not Bluetooth speaker, but base on Apple AirPlay technology. U can easy stream your music from each source appUse AirPlay to stream audio - Apple SupportIf your device doesn't work as you expect you can always return it Sep 23, 2024 11:24 PM in response to newmountain It's not a Bluetooth speaker. It can be used with
 Handoff or AirPlay and other apps besides the Music App can also work if they support AirPlay. You can also try transferring audio via control center and set the airplay speaker to being the homepod
 as active audio output source then it should play all sounds on the phone out of the speaker, unless apps active block it Sep 25, 2024 2:02 AM in response to newmountain you can use their feedback channels to inform them of that Product Feedback.
 HomePod mini speakers around the house, it's easy to call on Siri from anywhere — with either a "Hey Siri" or now just "Siri". HomePod mini to play audio from apps on your iPhone using just your voice. Hey Siri, play pop
 hits in the bedroom Listen to tracks by song, artist, album, playlist, genre, or lyrics. Siri, play This American Life Listen to Apple Podcasts and radio stations. Hey Siri, play Lana Del Rey Set a supported third-party music app as your default service. Siri, how many ounces are in a cup? Convert units and measurements. Hey Siri, add flour to the
grocery list Create lists and reminders. Siri will update them across all your devices. Siri, how long would it take me to get to the airport? Get information for your location, including directions that have the latest traffic. Hey Siri, find my keys Locate your devices or AirTag items with a ping. Siri, text Megan, I'm about to leave Send and receive
 bluetooth speaker, ensure that both your iphone and the homepod mini are connected to the same wi-fi network and have bluetooth turned on. Then, simply pair your iphone with the homepod mini as a bluetooth speaker. Easily connect your iphone or other
devices via bluetooth to enjoy high-quality audio wherever you go. No wi-fi required! The homepod mini is a compact and versatile smart speaker that offers a range of impressive features. With its sleek design and powerful audio capabilities, it is an excellent addition to any home. This smart speaker is equipped with siri, allowing you to control your
music, get information, and manage your smart home devices with just your voice. It also supports airplay 2, enabling you to stream music wirelessly from your iphone or ipad. With its advanced acoustic technologies, the homepod mini delivers immersive and high-quality sound that fills the room. The touch-sensitive surface on top of the speaker
allows you to easily control the volume and playback with simple gestures. The homepod mini is a breeze. Simply open the bluetooth settings on your smartphone or tablet and select the homepod mini from the list
of available devices. Once connected, you can play your favorite songs, podcasts, or audiobooks directly from your device. The homepod mini will deliver crisp and clear sound for an enjoyable listening experience. The bluetooth functionality of the homepod mini allows you to easily connect non-apple devices, such as android smartphones or laptops,
to enjoy your music library. This versatility makes the homepod mini a convenient option for those who want to use it with different devices without the need for airplay 2. While the homepod mini in an optimal location
can make a significant difference in sound performance. Experiment with difference sound setup. This creates a more immersive and spacious audio experience, perfect for larger rooms or parties. The homepod mini
 supports automatic room calibration, which analyzes the acoustic characteristics of the room and adjusts the sound accordingly. This ensures that you can connect a compatible subwoofer to the homepod mini via the audio-out port.
This allows you to enjoy a richer and more impactful low-end sound. The homepod mini is not just a smart speaker; it also serves as a versatile bluetooth speaker that can be easily paired with various devices. Its advanced features and audio capabilities make it a great addition to any music lover's home. Whether you're using it for streaming musically features and audio capabilities make it a great addition to any music lover's home. Whether you're using it for streaming musically features and audio capabilities make it a great addition to any music lover's home.
via airplay 2 or connecting it as a bluetooth speaker, the homepod mini delivers exceptional sound quality and a seamless listening experience. Learn how to use the homepod mini with your iphone or other bluetooth-enabled devices to enjoy wireless audio
streaming. No cords or cables required, just a seamless connection for a convenient and versatile listening experience. Ensure that your smartphone or tablet is compatible with bluetooth settings on your smartphone or tablet. Locate the homepod
mini from the list of available devices. Tap on the homepod mini to initiate the pairing process. Confirm the connection on both the homepod mini via bluetooth. Bluetooth allows you to stream audio wirelessly from
your smartphone or tablet to the homepod mini. Enjoy your favorite music, podcasts, or audiobooks without the hassle of connection for a seamless streaming experience. Control playback and volume directly from your smartphone or tablet while connected via bluetooth. Utilize
homepod mini to ensure a stronger bluetooth signal. Check for any software updates for your smartphone or tablet that may resolve compatibility issues with the homepod mini. If the connection is still not successful, try forgetting the homepod mini from your bluetooth settings and repeat the pairing process. If all else fails, consult the user manual or
contact apple support for further assistance. Remember, by following these simple steps, you can easily connect your homepod mini to other devices and enjoy wireless audio streaming via bluetooth. Troubleshoot any connection issues by following the provided tips, ensuring a seamless and uninterrupted listening experience. Optimizing the audio
output of the homepod mini as a bluetooth speaker involves connected, you can easily stream music from your iphone to the homepod mini using airplay. Open the home app on your iphone or ipad. Tap on the homepod
mini tile to access its settings. Scroll down and select "details." Under the "audio settings" section, tap on "eq." You will see a list of pre-set eq options, such as "bass boost" and "treble reduce." Tap on each option to hear how it affects the sound. Choose the eq setting that suits your preferences and provides the best audio quality for your
 environment. You can also create a custom eq by selecting "custom" and adjusting the individual sliders for bass, midrange, and treble. Once you have selected your desired eq setting, exit the settings menu and enjoy optimized sound quality on your homepod mini. Search for third-party audio apps on the app store that are compatible with the
 homepod mini. Install the chosen app onto your iphone or ipad. Open the app and follow the instructions to connect it to your homepod mini. Some apps offer advanced equalizer settings, sound enhancement features, or access to streaming services not natively supported by the homepod mini. Explore the app's functionality and settings to enhance
 your audio experience. Experiment with different options such as sound presets, virtual surround sound, or audio effects. Remember to adjust the volume level within the app itself for optimal sound performance of your homepod mini. Ensure that all
 homepod mini devices are in the same room and connected to the same wi-fi network. Open the home app on your iphone or ipad. Tap on the "+" icon to add a new accessory. Select "add accessory" and choose "homepod mini devices are set
 up, go back to the home app's main screen. Press and hold on one of the homepod mini tiles and select "details." Scroll down and tap on "create stereo pair." Choose another homepod mini device to pair with the selected one. Follow the on-screen instructions to complete the pairing process. Repeat the previous steps to pair additional homepod mini
 devices for a surround sound experience. Once you have completed the pairing process, enjoy a fully immersive audio experience with your synced homepod mini devices. Yes, the homepod can be connected as a bluetooth speaker. Simply turn on bluetooth on your device and make sure it is within the bluetooth range of the homepod (about 33 feet or necess).
10 meters). The homepod and your device should also be connected to the same wi-fi network. With these settings in place, you can easily play audio from your music and audio needs. To use the homepod mini as a speaker, follow these
steps: 1. Make sure your homepod mini and the device you want to connect (like an iphone or ipad) are on the same wi-fi network and have bluetooth turned on. 2. Open the app or platform you want to play audio from (like an iphone or ipad) are on the same wi-fi network and have bluetooth turned on. 2. Open the app or platform you want to play audio from (like apple music, spotify, or youtube) on your device. 3. Look for the airplay icon, usually located in the playback controls or settings.
of the app. It looks like a rectangle with a triangle at the bottom. 4. Tap the airplay icon and select your homepod mini from the list of available devices. 5. Once connected, the audio from your device or by asking siri.
That's it! Enjoy using your homepod mini as a speaker for your favorite music, podcasts, or other audio content. Yes, you can use the homepod mini as a bluetooth speaker. Simply enable bluetooth on your device, go to the audio settings, and select the homepod mini as your output
device. You can now stream audio from any bluetooth-enabled device to the homepod mini. To sum up, the homepod mini is not just a smart speaker but also a versatile bluetooth speaker to stream music from your smartphone
 tablet, or any other bluetooth-enabled device. The setup process is simple and straightforward, allowing you to seamlessly connect your device to the homepod mini and start enjoying your favorite songs wirelessly. Additionally, the homepod mini offers impressive sound quality, ensuring that you get a rich and immersive audio experience, whether
you're listening to music, watching movies, or playing games. Its siri integration also adds convenience by allowing you to control your music with voice commands. Overall, the homepod mini is a great choice for those who want a reliable and feature-packed bluetooth speaker that seamlessly integrates into their smart home ecosystem. The HomePod
 Mini is an underrated product by Apple that seeks to help Apple enthusiasts link their devices ready, then using the HomePod Mini should be a breeze — just switch a few settings, and you're good to use the HomePod Mini as a BlueTooth speaker. But if you have another
device that you want to connect to the speaker, you may run into a few problems. The HomePod Mini actually uses Handoff for its compatibility with other Apple products, something that's unique to the company. That's a shame, as the speaker for
your Apple products, read on to find more. Related Reading: Can You Use BlueTooth With the HomePod Mini? If you have a device that isn't made by Apple, you have no chance of using the HomePod Mini? If you have a device that isn't made by Apple, you have no chance of using the HomePod Mini? If you have a device that isn't made by Apple, you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mini? If you have no chance of using the HomePod Mi
 wireless communication between one of Apple's HomePod Mini, as long as the two communicating devices are by Apple. HomePod mainly utilizes WiFi to stream music and other audio, as AirPlay works much better if all
 your devices are connected to the same WiFi network. Most individuals who have a HomePod Mini most likely also have a preference for Apple products, so you may want to look elsewhere for a high-quality BlueTooth speaker. How to Use the HomePod Mini as a
 BlueTooth Speaker Here's an easy step-by-step guide on how to use the HomePod Mini as a BlueTooth speaker. Plug the HomePod Mini into a power source and wait for a chime sound and a pulsating white light on top. Hold your iOS or macOS device near the HomePod Mini. You should receive a pop-up on your device asking you to connect the two
devices (much like connecting your AirPods). Follow the on-screen instructions on your iOS or macOS device and customize the interaction between the two devices as you wish. Siri will help you finalize the set-up process, and you can play music and other audio on your HomePod Mini. If you don't receive a prompt to set up the link between your
 devices, you'll have to perform a manual set-up. Here's how. Open the Home app on your iOS device. Tap the + button in the top right corner. Tap Add Accessory. Tap Don't Have a Code or Can't Scan at the bottom. Tap HomePod and follow the on-screen instructions. Learn how to turn your HomePod mini into a portable speaker in two different
 ways. I'll also explain what you can and can't do with a HomePod on the go. HomePod sneed a power source to function and don't have built-in batteries. Third-party accessories can make them portable. People often wonder if they can use their HomePod mini as a portable Bluetooth speaker since they are perfectly palm-sized! Unfortunately, there is a power source to function and don't have built-in batteries.
 no HomePod mini battery, so it needs to be plugged in in order to work. I'll give you two solutions to make your HomePod portable and walk you through ways to use it while on the go. How To Make HomePod Portable and walk you through ways to use it while on the go. How To Make HomePod portable and walk you through ways to use it while on the go. How To Make HomePod portable and walk you through ways to use it while on the go.
enough wattage and a USB-C port. The more powerful your power bank, the better because a HomePod mini ($41.99). This device is
 specifically designed for the HomePod mini and gives you 8 hours of battery life. It is a sturdy base that looks great, and it has a solution for the extra cable so that it isn't dragging on the ground or tripping anyone. Since Apple is unlikely ever to create a HomePod that runs on battery, this is an affordable and stylish solution. How To Use a Portable
 HomePod mini The one caveat of any method of making your HomePod mini, both your HomePod and iPhone need to be connected to the same Wi-Fi, so connecting it to a public network may not be the safest option. While you are
 limited to using it in your home, I find it useful because it means I don't have to buy a HomePod for every room. I like to bring my portable HomePod with me wherever I go in my home, including outside in my yard where I wouldn't have a convenient outlet to plug it in. Plus, if you have two portable HomePods, you can connect them to use as
speakers for your Apple TV. I do this if I want background noise while doing chores like laundry. I also like that I can place the portable speakers right next to me at a lower volume and still hear everything while my husband listens to something else in the same room without disruption. If you use the Mission Battery Base like me, you'll quickly get
into the habit of plugging it in, even while using it, whenever you are near a plug. That way, it is easy to keep it charged whenever I need it. However, I've not had any issues with the 9-hour battery life so far! Now you know how to transform your stationary HomePod into a portable Bluetooth speaker! What are your favorite ways to use a HomePod
mini on the go? Let us know in the comment section below. Please let us know if you need an iPhone to connect to a HomePod without Wi-Fi! Next, find out if you need an iPhone to connect to a HomePod. Olena Kagui is a Feature Writer at iPhone Life. In the last 10 years, she has been published in dozens of publications internationally and
won an excellence award. Since joining iPhone Life in 2020, she has written how-to articles as well as complex guides about Apple products, software, and apps. Olena grew up using Macs and exploring all the latest tech. Her Maui home is the apple ecosystem, full of compatible smart gear to boot. Olena's favorite device is the Apple
Watch Ultra because it can survive all her adventures and travels, and even her furbabies. Learn about Olena How-To HomePod Software Art & Music HomePod, Apple's smart speaker, promises superior sound quality and
functionality, but many users still wonder, "Can I use my HomePod as a Bluetooth speaker?" In this article, we'll unravel this question and delve into the capabilities of the HomePod and Bluetooth Speaker, and how to optimize your listening experience. The Basics of HomePod and Bluetooth ConnectivityWhen it comes to smart speakers, the
HomePod stands out with its rich audio performance and integration with Apple's ecosystem. Yet, many potential users find themselves questioning its versatility, particularly regarding Bluetooth functionality. Understanding HomePod's Connectivity OptionsThe HomePod primarily connects via Wi-Fi, utilizing Apple's AirPlay technology to stream
audio directly from compatible devices. However, there is confusion around its Bluetooth capabilities, which we'll clarify: AirPlay: This is the primary method for streaming audio to HomePod devices. AirPlay offers superior sound quality compared to Bluetooth, making it ideal for high-fidelity listening. Bluetooth: Unlike traditional Bluetooth speakers,
the HomePod's Bluetooth functionality is limited. It primarily serves as a protocol for setting up and connect your HomePod via Bluetooth, but there are significant limitations. The HomePod can only be used as a
speaker for Apple's devices through Bluetooth-related methods. This means that while it is capable of Bluetooth connected protocols like AirPlay for best performance. The RealityUsing your HomePod as a Bluetooth speaker is not the straightforward experience you
might expect. Here's what you can do and what to keep in mind: How to Connect HomePod isn't designed to function solely as a Bluetooth you can do and what to keep in mind: How to Siri, turn on Bluetooth or access the HomePod settings via the Home app. On
your Apple device: Open Bluetooth settings and look for your HomePod in the list of available devices. Connect: Tap on the HomePod name to connect. Once connected, you are limited to audio streaming from Apple devices due to the HomePod name to connect.
brands or devices. Limitations of HomePod as a Bluetooth Speaker Using the HomePod as a Bluetooth speaker presents some notable limitations: Apple devices are often not compatible. Audio Quality: Streaming through Bluetooth does not
provide the same high-quality audio experience that AirPlay offers. Control Limitations: You can't use Siri for voice controls when connected via Bluetooth speaker's smart capabilities. Advantages of Using AirPlay Over Bluetooth while it's tempting to utilize the HomePod as a Bluetooth speaker, the best audio experience remains with
AirPlay streaming. Here's why AirPlay should be your preferred option: 1. Superior Audio QualityAirPlay streams audio at much higher bitrates compared to Bluetooth cannot provide. 2. Multi-Device CompatibilityWhen you use AirPlay, you
can stream music or audio from multiple devices without interruption. This means you can easily switch between your HomePod, or Mac without needing to disconnect and reconnect frequently. Setting Up Your HomePod, whether using it via AirPlay or as a limited
Bluetooth speaker, you can follow these steps: Positioning Your HomePod at least a few inches away from walls for better sound distribution. Avoid clutter: Ensure that the area around the HomePod at least a few inches away from walls for better sound distribution. Avoid clutter: Ensure that the area around the HomePod at least a few inches away from walls for better sound distribution. Avoid clutter: Ensure that the area around the HomePod at least a few inches away from walls for better sound distribution. Avoid clutter: Ensure that the area around the HomePod at least a few inches away from walls for better sound distribution.
obstruction. Adjusting Settings for Best SoundTo maximize your audio experience, use the following settings and adjustments: Adjust volume. Sound checks: Identify the best audio source and check for connectivity issues. HomePod Use Cases Beyond BluetoothWhile
Bluetooth functionality is limited, HomePod shines in various other scenarios. Here are some notable use cases: 1. Smart Home Controlling your smart home devices. From adjusting your thermostat to turning on lights, the speaker provides unparalleled convenience. 2. Immersive Music Experience Utilize your
HomePod with Apple Music or other subscription services, where you can enjoy thousands of songs and playlists with deep sound quality that transcends basic Bluetooth speakers. Hi-Fi Audiophiles, the HomePod connects seamlessly with high-quality to enrich the HomePod connects seamlessly with high-quality that transcends basic Bluetooth speakers.
listening experience truly shines.4. Voice Assist FeaturesSiri integration allows you to control music playback, ask questions, and perform tasks hands-free—a feature that traditional Bluetooth speaker? While it is technically possible to use your HomePod as a Bluetooth speaker, the
realities of its limitations and the superiority of AirPlay demonstrate that it may not be the best choice for anyone looking for a standard Bluetooth speaker experience. To make the most out of your HomePod, embrace its qualities as a smart, high-fidelity speaker designed for rich audio and seamless integration with the Apple ecosystem. Should you
decide to invest in a HomePod, you'll appreciate not just its sound quality but also the broad range of functionalities it offers far beyond buffered audio experiences typical of Bluetooth devices. Finally, if you are seeking full wireless freedom and compatibility across devices, consider supplementing your HomePod with appropriate Bluetooth speakers
tailored for that purpose. However, if you appreciate premium audio coupled with smart features, the HomePod via Bluetooth? You can connect your HomePod to any Bluetooth-enabled device, such as smartphones, tablets, laptops, and
computers. This includes both iOS devices like the iPhone and iPad, as well as non-Apple devices that support Bluetooth audio streaming. However, it's important to ensure that the device you are connecting to has Bluetooth audio streaming. However, it's important to ensure that the device and search for available
devices. Your HomePod should appear in the list of Bluetooth devices. Once selected, you may need to confirm the pairing on your HomePod, and after a brief moment, the connection should be established and you can start streaming audio. How do I switch my HomePod to Bluetooth mode? To switch your HomePod to Bluetooth mode, you first need to
ensure that your HomePod is powered on and within range of the device you want to connect. Once you are ready, you can enable Bluetooth on your connecting menu. Your HomePod does not automatically enter
pairing mode, you can manually activate it through the Home app on your iOS device. Navigate to your HomePod's settings and select the 'Pairing' option to make it discoverable. Once your HomePod as a Bluetooth speaker? The
sound quality from the HomePod when used as a Bluetooth speaker is generally excellent. The HomePod is designed with high-fidelity audio capabilities, featuring advanced technology that delivers rich and immersive sound. You'll experience deeper bass, clear vocals, and enhanced stereo separation compared to many standard Bluetooth
speakers. However, it's worth noting that the sound quality and the HomePod. Also, if you're streaming music over Bluetooth from a lower quality source, the sound may not reach the HomePod's full potential. Overall, users typically find that streaming through
Bluetooth still provides a satisfying auditory experience. Can I use my HomePod as a speaker for video playback? Yes, you can use your HomePod as a speaker for video playback when connected via Bluetooth. This includes streaming video content from services like Netflix, YouTube, or any other app that plays video on your device. The HomePod will
serve as an external speaker, enhancing your video watching experience with high-quality audio. Keep in mind that there may be a slight audio delay when using Bluetooth in conjunction with video playback. This lag can vary depending on the device and the content being played, but it's generally minimal. To minimize any potential issues, make sure
your HomePod is within range to maintain a strong Bluetooth connect multiple HomePods simultaneously as Bluetooth to play audio simultaneously. The HomePod is designed to work with one active Bluetooth connection at a time. However,
if you have multiple HomePods and want to play audio throughout your home, you can do so using the Home app with AirPlay instead. By using AirPlay, you can stream audio to multiple HomePods at once, creating a synchronized listening experience. This means that while you can't connect them all via Bluetooth simultaneously, you still have the
option to utilize their capabilities through the AirPlay feature for better sound coverage in larger spaces. Will using HomePod as a Bluetooth speaker affect its smart features; however, some functionality may be limited while it is connected via Bluetooth. When
you connect to your HomePod using Bluetooth, it becomes primarily an audio output device, which may restrict the use of Siri and other smart features such as voice control through Siri, you can simply disconnect the Bluetooth connection. Once
disconnected, the HomePod will revert back to Wi-Fi mode, allowing you to use all of its smart functionalities, including controlling smart home devices and accessing information using voice commands. Is there a way to improve the Bluetooth connection stability with HomePod? To enhance the Bluetooth connection stability with your HomePod
ensure that your device is within a close range, ideally within 30 feet. Walls or other obstacles can sometimes interfere with the Bluetooth signal, leading to interruptions or drops in the audio stream. Positioning your device and HomePod in close proximity can help maintain a strong connection. Additionally, turning off unnecessary Bluetooth devices
that may be competing for the connection can also help. If you experience persistent issues, restarting both your devices updated with the latest software can also help improve connectivity and performance.
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