

Controls

Use the top of HomePod mini to control your music with touch.

- **Tap**
Play/Pause
- **Double-tap**
Next Track
- **Triple-tap**
Previous Track
- **Touch and hold**
Siri
- + **Tap or hold plus**
Volume Up
- **Tap or hold minus**
Volume Down

Siri

The most natural way to interact with HomePod mini is with your voice. Say things like:

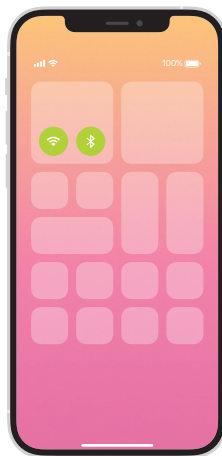
Hey Siri, DJ for me
Hey Siri, what's this week's forecast in Cupertino?
Hey Siri, set a 45-minute lasagna timer
Hey Siri, find my iPhone
Hey Siri, how many milliliters in a cup?
Hey Siri, play The Weeknd's latest album
Hey Siri, call Mom
Hey Siri, dim the lights in the dining room
Hey Siri, turn up the volume
Hey Siri, set the temperature to 60 degrees
Hey Siri, what's my first meeting today?
Hey Siri, play some dance music
Hey Siri, play the sound of ocean waves

HomePod mini

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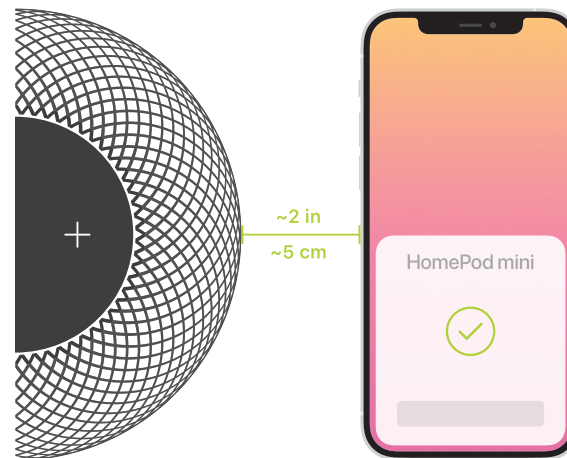
1

Connect to Wi-Fi and turn on Bluetooth® on your iPhone or iPad with the latest software.



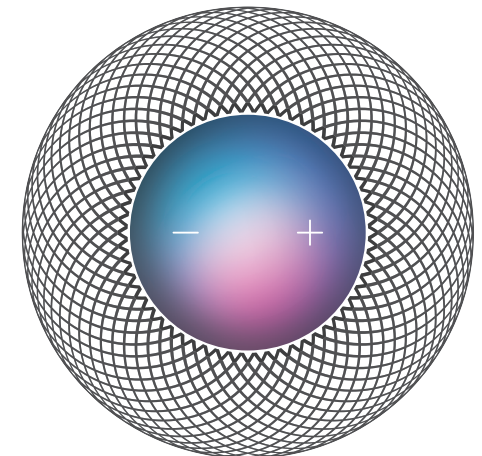
2

Hold your device near HomePod mini, then complete the onscreen setup.



3

All done. To get started, simply say "Hey Siri" followed by your request.



Support and safety

HomePod Support site Comprehensive support information is available online at the HomePod Support website. To contact Apple for personalized support (not available in all areas), go to the [Apple Support website](#).

WARNING: Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage to HomePod or other property. Read all safety information and operating instructions before using HomePod.

Important safety instructions

- Read these instructions. Keep these instructions. Heed all warnings. Follow all instructions.
- Do not use HomePod near water or where it might be exposed to dripping or splashing. Keep HomePod away from all sources of liquid, such as drinks, washbasins, bathtubs, shower stalls, swimming pools, spas, and so on. Do not place any object filled with liquid on top of it. Do not expose HomePod to moisture, dampness, or wet weather, such as rain, snow, or fog.
- Clean HomePod gently and only with a dry cloth.
- Do not block any ventilation openings on HomePod. Install it in accordance with Apple's instructions.
- Unplug HomePod during lightning storms or when unused for long periods of time.
- Do not install HomePod near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not place a naked flame such as a lighted candle or lit cigarette on or near HomePod.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where it exits from HomePod.
- Only use attachments and accessories specified by Apple.
- Do not attempt to repair or service HomePod yourself. Refer all servicing to qualified service personnel. Servicing is required when HomePod has been damaged for HomePod (2018) or when the power cable or connector is damaged for HomePod mini, liquid has been spilled or objects have fallen into HomePod, or when HomePod has been exposed to rain or moisture, does not operate normally, or has been dropped.
- During operation, speaker vibration could cause HomePod to move. Ensure that HomePod does not fall from its mounting surface. Do not hang the product by its power cord for HomePod (2018) or power cable for HomePod mini.

- HomePod has no on/off switch. Also, HomePod may appear to be off and disconnected from its power source when it is actually still connected and in standby. To disconnect it from power, unplug the power cord. Make sure the main plug of the power cord is always easily accessible. When connecting or disconnecting it, always hold the plug by its sides. Do not unplug by pulling the power cord. Keep fingers away from the metal part of the plug.
- HomePod is for indoor use only.
- HomePod may be damaged by improper storage or handling. Be careful not to drop it when it is being transported.

Power (HomePod (2018)) HomePod has no on/off switch. Also, HomePod may appear to be off and disconnected from its power source when it is actually still connected and in standby. To disconnect it from power, unplug the power cord. Make sure the main plug of the power cord is always easily accessible. When connecting or disconnecting it, always hold the plug by its sides. Do not unplug by pulling the power cord. Keep fingers away from the metal part of the plug. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where it exits from HomePod.

Power (HomePod mini) Power HomePod mini with the included USB power adapter. You can also power HomePod Mini with third-party power adapters that are compliant with USB 2.0 or later and with applicable country regulations and international and regional safety standards. Other adapters may not meet applicable safety standards, and using such adapters could pose a risk of death or injury.

HomePod mini has no on/off switch. Also, HomePod mini may appear to be off and disconnected from its power source when it is actually still connected and in standby. To disconnect it from power, unplug the power adapter. Make sure the adapter is always easily accessible. When connecting or disconnecting it, always hold the adapter by its sides. Do not unplug by pulling the power cable. Keep fingers away from the metal part of the plug. Protect the power cable from being walked on or pinched, particularly at the power adapter, convenience receptacles, and the point where it exits from HomePod mini. Using a damaged power cable or adapter, or using when moisture is present, can cause fire, electric shock, injury, or damage to HomePod mini or other property. When you use the included power adapter to power HomePod mini, make sure the power cable is fully inserted into the power adapter before you plug the adapter into a power outlet. It's important to keep HomePod mini and its power adapter in a well-ventilated area when in use.

Prolonged heat exposure (HomePod mini) HomePod mini and its USB power adapter comply with required surface temperature limits defined by applicable country regulations and international and regional safety standards. However, even within these limits, sustained contact with warm surfaces for long periods of time may cause discomfort or injury. Use common sense to avoid situations where your skin is in contact with a device or its power adapter when it's operating or connected to a power source for long periods of time. For example, don't sleep on a device or power adapter or place them under a blanket, pillow, or your body, when it's connected to a power source. Keep your HomePod mini and its power adapter in a well-ventilated area when in use. Take special care if you have a physical condition that affects your ability to detect heat against the body.

USB power adapter (HomePod mini) To operate the Apple USB power adapter safely and reduce the possibility of heat-related injury or damage, plug the power adapter directly into a power outlet. Don't use the power adapter in wet locations, such as near a sink, bathtub, or shower stall, and don't connect or disconnect the power adapter with wet hands. Stop using the power adapter and power cable if any of the following conditions exist:

- The power adapter plug or prongs are damaged.

- The power cable becomes frayed or otherwise damaged.
- The power adapter is exposed to excessive moisture, or liquid is spilled into the power adapter.
- The power adapter has been dropped, and its enclosure is damaged.

Medical device interference HomePod contains a radio and other components that emit electromagnetic fields. HomePod also contains magnets. These electromagnetic fields and magnets may interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and HomePod. Consult your physician and medical device manufacturer for information specific to your medical device. Stop using HomePod if you suspect it is interfering with your pacemaker, defibrillator, or any other medical device.

Avoid hearing damage Listening to sound at high volumes may permanently damage your hearing. Background noise, as well as continued exposure to high volume levels, can make sounds seem quieter than they actually are. For more information about hearing loss, see apple.com/sound.

FCC compliance statement This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications to this product not authorized by Apple could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Responsible party (contact for FCC matters only):

Apple Inc.
One Apple Park Way, MS 911-AHW
Cupertino, CA 95014
USA
apple.com/contact

ISED Canada compliance statement This device complies with ISED Canada licence-exempt RSS

standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Exposure to radio frequency energy The radiated output power of this device meets the limits of FCC/ISED Canada radio frequency exposure limits. This device should be operated with a minimum separation distance of 20cm (8 inches) between the equipment and a person's body.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

La bande 5150–5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

L'exposition à l'énergie radiofréquence La puissance de sortie rayonnée de cet appareil est conforme aux limites de la FCC/ISDE Canada limites d'exposition aux fréquences radio. Cet appareil doit être utilisé avec une distance minimale de séparation de 20 cm entre l'appareil et le corps d'une personne.

Australia/New Zealand



EU compliance statement Apple Inc. hereby declares that this wireless device is in compliance with Directive 2014/53/EU.

A copy of the EU Declaration of Conformity is available at apple.com/euro/compliance.

Apple's EU representative is Apple Distribution International Ltd., Hollyhill Industrial Estate, Cork, Ireland.



Use restriction This device is restricted to indoor use when operating in the 5150 to 5350 MHz frequency range.

This restriction applies in: AT, BE, BG, CH, CY, CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UK.



Disposal and recycling information The symbol above indicates that this product and/or battery should not be disposed of with household waste. When you decide to dispose of this product and/or its battery, do so in accordance with local environmental laws and guidelines. For information about Apple's recycling program, recycling collection points, restricted substances, and other environmental initiatives, go to Apple's Environmental website.

EU disposal information The symbol above means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. The separate collection and recycling of your product and/or its battery at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment

ENERGY STAR® compliance statement As an ENERGY STAR partner, Apple has determined that this product meets the ENERGY STAR guidelines for energy efficiency. The ENERGY STAR program is a partnership with electronic equipment manufacturers to promote energy-efficient products. Reducing energy consumption of products saves money and helps conserve valuable resources.



For more information about ENERGY STAR, go to energystar.gov.

Apple and the environment At Apple, we recognize our responsibility to minimize the environmental impacts of our operations and products. For more information, go to Apple's [Environmental website](#).