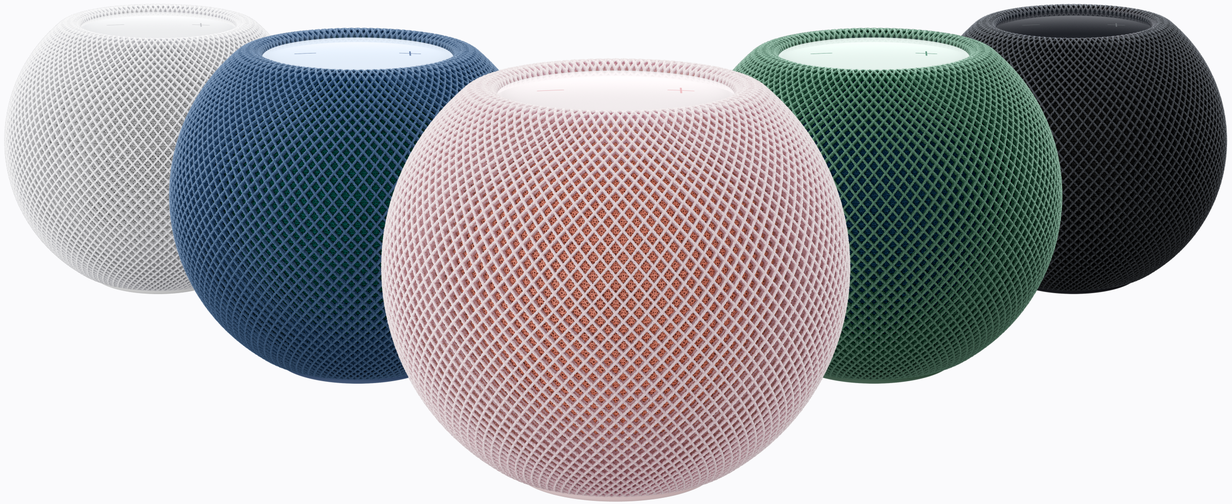
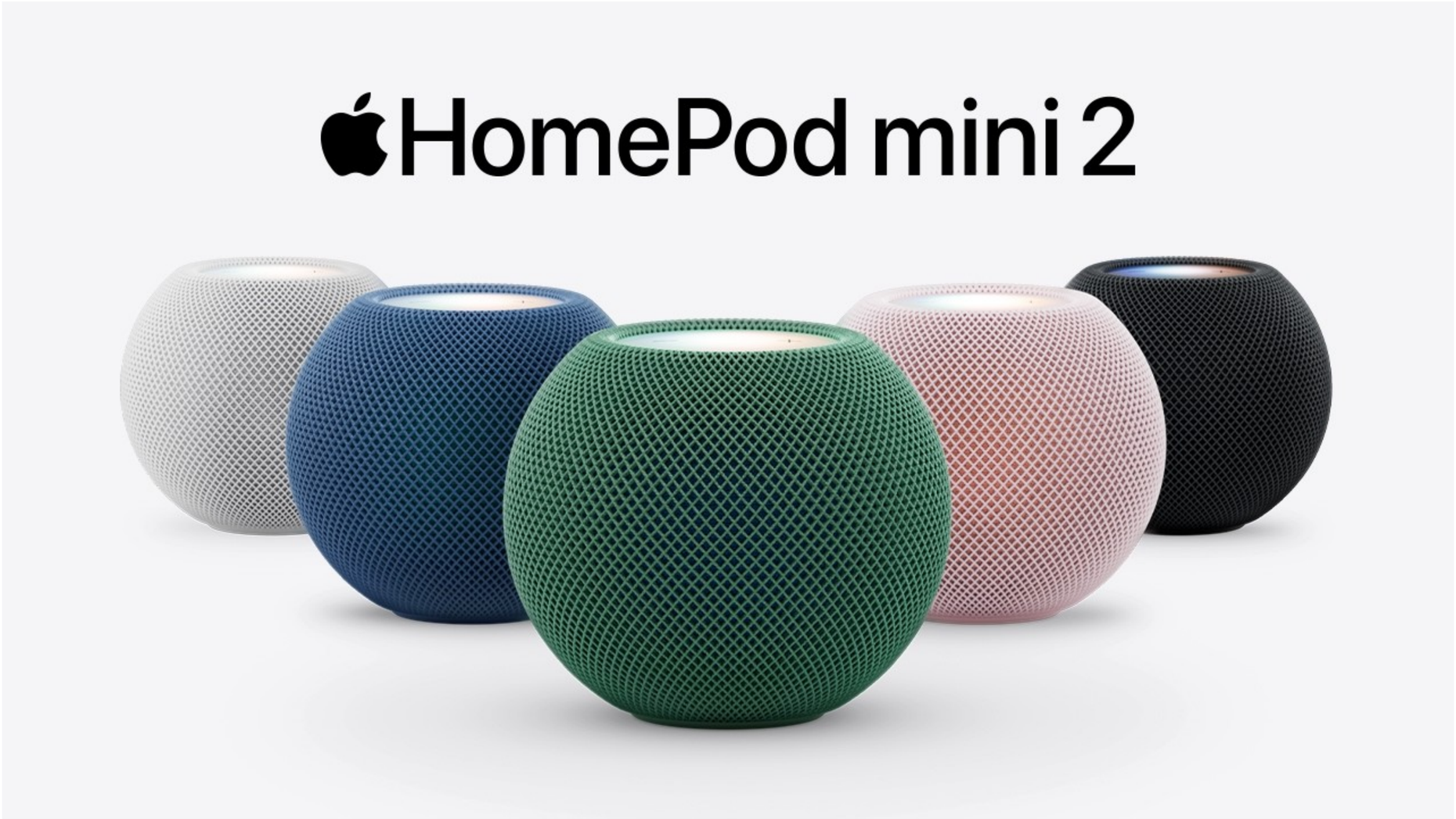
Introducing

HomePod mini 2



Pink, Green, Blue, White, Midnight



Introducing HomePod mini 2

Learn more and watch the film

Key Messages

Quick Demos

Quiz

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Beautiful design

- Compact, elegant design comes in five gorgeous colours—including pink, green, blue, white, and midnight
- Features layered, seamless mesh fabrics with a colour-matched, tinted touch surface, volume icons, and woven power cable

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Amazing sound

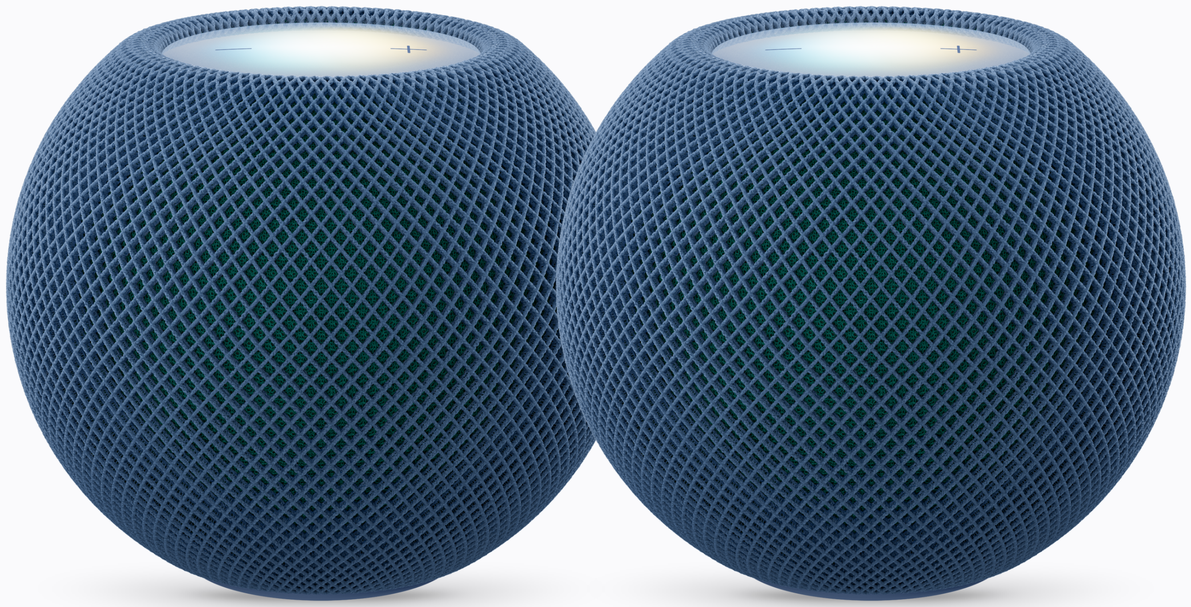
- Apple-designed full-range driver and dual force-cancelling passive radiators deliver deep bass and crisp high frequencies
- At just 3.3 inches tall, HomePod mini delivers 360-degree sound, so you can place it anywhere and enjoy immersive audio
- Place multiple HomePod mini, HomePod, Apple HomeView, and AirPlay-compatible speakers around the house to enjoy multi-room audio[1]
- Three-microphone design and advanced signal processing mean you can even talk to Siri across a loud room

[1] Requires multiple HomePod or HomePod mini speakers with the latest operating system, or AirPlay–compatible speakers with the latest version of AirPlay, and an iOS device with the latest operating system. [2] Coming in a future software update. Usage limits may apply. Some features may not be available in all regions or languages. Some devices may not be available in all regions. Siri AI will be available later as a free software update. Siri AI requires the owner of the home in the Home app to have an Apple Intelligence–enabled iPhone or iPad running the latest software version and have Siri AI turned on and set to a supported language. Personal context requests require a paired Apple Intelligence–enabled device with Siri AI turned on and set to a supported language. Siri AI will not be initially available in the EU on iOS or iPadOS. Certain Apple Intelligence features that rely on server-side models are subject to daily usage limits. Expanded access to such features will be available for a fee in the future. Use of these features is subject to the Apple Intelligence Terms and Conditions. Learn more at support.apple.com/148587.

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From filling a room with sound to intelligently connecting the home, HomePod mini 2 is more helpful than ever.



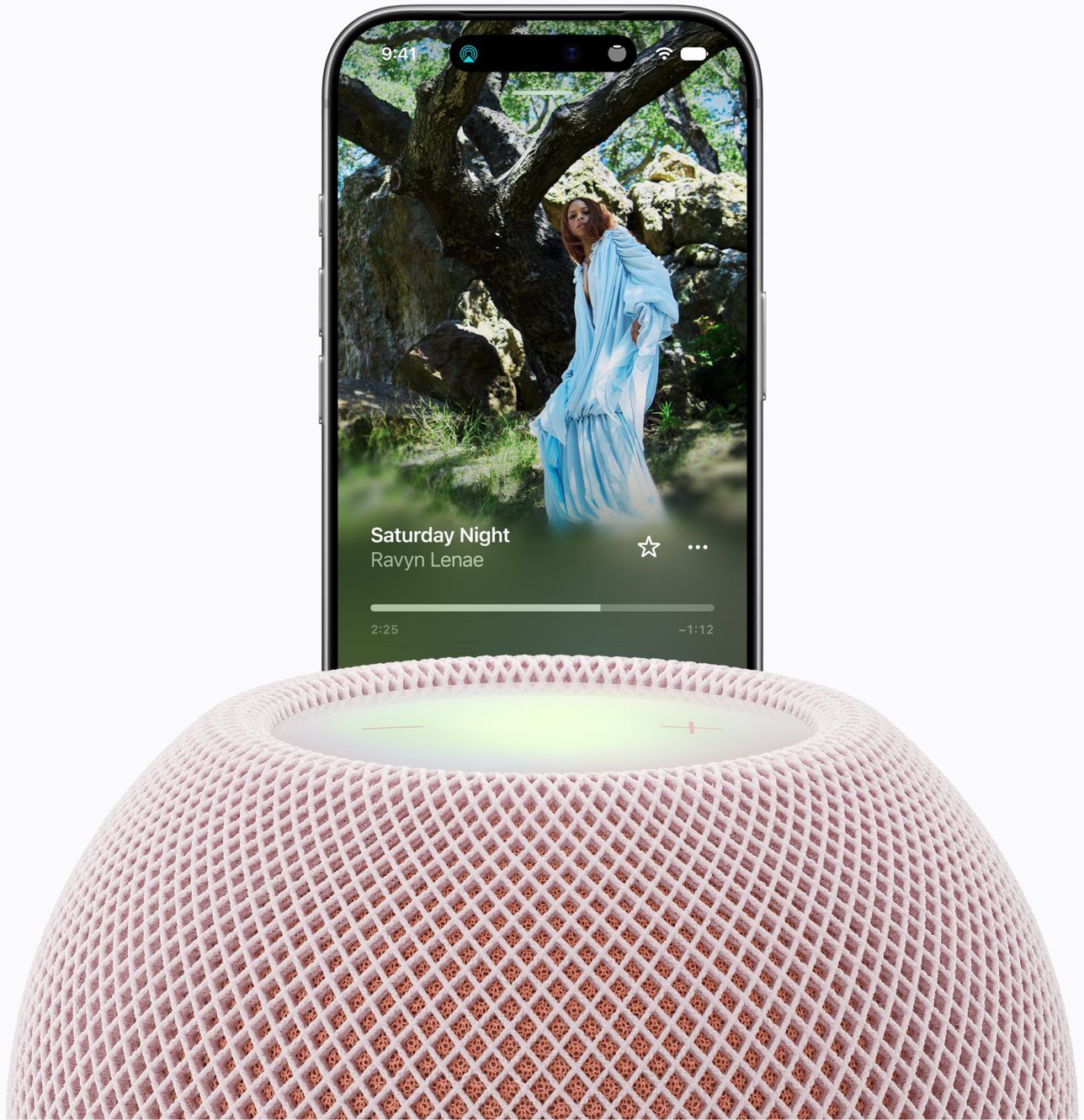


Home theatre surround sound

- Combine HomePod mini 2 and HomePod—pairing two speakers for stereo sound,[3] or four speakers with Apple TV 4K for a surround sound experience[4]
- Once placed in a room, the HomePod speakers work with Apple TV 4K to precisely calibrate audio timing and sound levels to match your space
- Switch to Whole Room Audio to evenly spread the sound to every corner of the room, ensuring everything from lead vocals to sports commentary is heard perfectly by everyone

[3] Creating a HomePod stereo pair requires two of the same model and generation of HomePod speakers, such as two HomePod mini 2 or two HomePod (2nd generation). [4] Home theatre surround sound requires four HomePod mini 2 or HomePod (2nd generation) speakers in matching pairs (front and rear) and paired with Apple TV 4K (4th generation) running the latest operating system software.

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Sound Glow

- Sound Glow brings your favourite media to life by activating the lights on top of HomePod mini, which glow to match in real time to the album artwork, bass, and treble of the song you’re listening to[5]

- Enjoy soundscapes with bespoke animations—like the pitter-patter of lights to match soothing rain sounds

[5] Voice control for Sound Glow requires an Apple Intelligence-enabled iPhone running the latest software.

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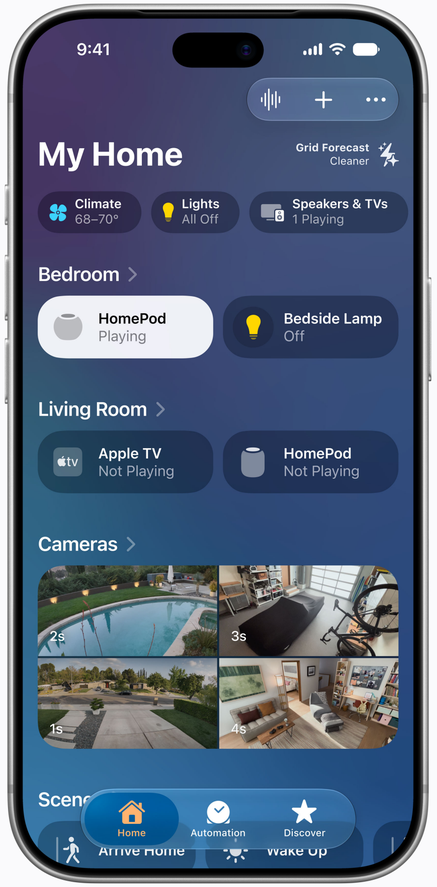


Speakers for Mac

- HomePod mini 2 is the perfect speaker for Mac, delivering room-filling sound for everything you do—from watching movies and playing fun games to making video calls[6]
- The design beautifully colour matches the finishes of your iMac

[5] Voice control for Sound Glow requires an Apple Intelligence-enabled iPhone running the latest software.

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Smart home controls

- Control smart home accessories throughout your home with just your voice
- HomePod mini makes it easy to control your smart home accessories hands-free, and it's a home hub, so you can control your accessories remotely through the Home app[7]
- Get an alert on all your devices when HomePod mini detects a smoke or carbon monoxide alarm with Sound Recognition[8]—and if you have a camera in that room, you can see what's happening[7]
- Use Intercom to send a message to HomePod speakers throughout your home or to Apple HomeView, iPhone, iPad, Apple Watch, and AirPods, helping your family stay connected

[7] Requires a HomeKit- or Matter-enabled accessory. Smart home accessories sold separately. [8] Sound Recognition may detect smoke and carbon monoxide alarm sounds and send you notifications when recognised. Sound Recognition should not be relied upon in circumstances where you may be harmed or injured, or in high-risk or emergency situations. Sound Recognition requires the updated Home architecture, which is available as a separate update in the Home app. It requires all Apple devices that access the home to be using the latest software.

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Privacy

- Siri only listens for “Hey Siri” or “Siri”—so you can speak freely knowing nothing you say is sent out of your home until you activate Siri with a touch, “Hey Siri,” or “Siri”
- When you ask Siri something, your request is associated with a random identifier, not your Apple Account
- HomePod mini works with your iPhone for requests like hearing your messages or notes, so they’re completed on-device without revealing that information to Apple
- All video processing with HomeKit Secure Video is end-to-end encrypted

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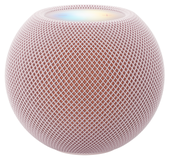
Key Messages

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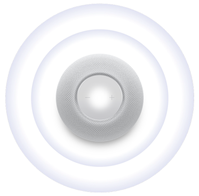
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Quick Demos



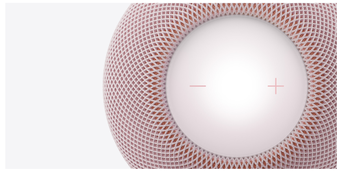
Check out the design

- Show the elegant design and stunning colours of HomePod mini. Point out that it’s layered with seamless mesh fabric and has a colour-matched, tinted touch surface, volume icons, and woven power cable.



Highlight the amazing sound

- Tell customers that they can use two HomePod speakers for a stereo pair.
- Let customers know that HomePod mini 2 is the ultimate audio companion for Mac, with room-filling sound for movies, fun games, and video calls.



Control what’s playing

- Mention that customers can keep listening to what’s playing on their iPhone by bringing it near HomePod mini 2 to hand it off.

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Quick Demos



Highlight HomePod as a smart hub

- Mention how HomePod mini acts as a home hub, enabling them to securely control their smart home accessories while they’re away from home through the Home app. So they can do things like adjust the thermostat before they get home.



Share safety and security features

- Say that with Sound Recognition, customers can get peace of mind knowing that if HomePod mini detects smoke or carbon monoxide alarms, they’ll receive an alert on their iPhone, iPad, and Apple Watch.
- Tell customers that HomePod mini works with iPhone to complete requests for Messages and Notes on device without revealing that information to Apple. And all video processing with HomeKit Secure Video is end-to-end encrypted.

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Question 1:
What dedicated hardware decoding capability is introduced on Apple TV for the first time with the A19 chip?

A) Dedicated ProRes hardware encoder
B) Dedicated AV1 decoder
C) Dedicated 8K HEVC decoder
D) Dedicated VP9 hardware accelerator

Correct Answer: B
Learner Feedback:

Correct: That's right! For the first time, the A19 chip brings a **dedicated AV1 decoder** to Apple TV. For streaming platforms that use AV1 (like Netflix and YouTube), video playback is richer, clearer, and starts faster while using less bandwidth.
Incorrect: The A19 chip gives Apple TV a **dedicated AV1 decoder** for the first time, enabling clearer video streaming while consuming less data in supported apps like Netflix and YouTube.

Question 2:
Exclusive to Apple TV 4K (4th generation), what configuration of speakers is supported to create an immersive home theatre surround sound setup?

A) Up to two HomePod speakers configured in a stereo front pair
B) Up to four HomePod (2nd generation) or HomePod mini 2 speakers in matching front and rear pairs
C) Up to six AirPlay-compatible third-party speakers placed around the room
D) A single HomePod with up to four AirPods Max headsets connected simultaneously

Correct Answer: B
Learner Feedback:

Correct: Well done! Apple TV 4K (4th generation) supports pairing **four** HomePod speakers—either HomePod (2nd generation) or HomePod mini 2—in matching pairs (front and rear). The TV emits audio that the speakers use to calibrate timing and sound levels precisely to the room.
Incorrect: Exclusive to Apple TV 4K (4th generation), users can connect **four** HomePod (2nd generation) or HomePod mini 2 speakers in matching front and rear pairs for a dedicated home theatre surround sound experience.

Question 3:
While Find My tracking is available on Siri Remote (2nd generation and later), what finding feature is exclusive to the new Siri Remote?

A) An integrated OLED display showing distance arrows
B) The ability to play a finding sound to help locate it
C) Built-in haptic vibration feedback
D) An integrated flashing LED beacon

Correct Answer: B
Learner Feedback:

Correct: Exactly! While previous Siri Remote models (2nd generation and later) support Find My, only the new Siri Remote has the ability to play a finding sound, making it significantly easier to pinpoint when tucked between couch cushions.
Incorrect: Only the new Siri Remote includes the ability to play a sound through Find My to help locate it when misplaced.

Question 4:
Compared to the previous generation of Apple TV 4K, what performance gains does the A19 chip deliver?

A) Up to 20% faster CPU performance and up to 30% faster GPU performance
B) Up to 35% faster CPU performance and up to 50% faster GPU performance
C) Up to 50% faster CPU performance and up to 2x the GPU performance
D) Up to 2x faster CPU performance and up to 4x the GPU performance

Correct Answer: C
Learner Feedback:

Correct: Correct! The A19 chip in Apple TV 4K delivers up to 50 percent faster CPU performance and up to 2x the GPU performance of the previous generation, ensuring faster navigation, snappier animations, and smooth gaming performance.
Incorrect: The A19 chip provides up to 50 percent faster CPU performance and up to 2x the GPU performance compared to the previous Apple TV 4K.

Question 5:
Which high dynamic range (HDR) video formats are supported on Apple TV 4K to bring every detail to life with lifelike contrast and colour?

A) Dolby Vision and HDR Vivid
B) Dolby Vision and HDR10+
C) HDR10 and Technicolor HDR
D) HDR10+ and IMAX Enhanced

Correct Answer: B
Learner Feedback:

Correct: Spot on! Apple TV 4K supports both Dolby Vision and HDR10+, delivering a vivid 4K picture with precise detail from the darkest shadows to the brightest highlights on compatible displays.
Incorrect: Apple TV 4K supports Dolby Vision and HDR10+ to deliver stunning 4K picture quality with exceptional contrast and colour clarity.



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