

Apple TV 4K

Buy

Size and Weight



Height: 1.2 inches (31 mm)

Width: 3.66 inches (93 mm)

Depth: 3.66 inches (93 mm)

Weight (Wi-Fi model): 7.3 ounces (208 g)¹

Weight (Wi-Fi + Ethernet model): 7.5 ounces (214 g)¹

Height: 5.4 inches (136 mm)

Width: 1.4 inches (35 mm)

Depth: 0.36 inch (9.25 mm)

Weight: 2.3 ounces (66 g)¹

Capacity²

64GB (Wi-Fi model)

128GB (Wi-Fi + Ethernet model)

Connectivity



Built-in power supply

HDMI

Wi-Fi model

HDMI 2.1³



Built-in power supply

Gigabit Ethernet

HDMI

Wi-Fi + Ethernet model

HDMI 2.1³

Wi-Fi 6 (802.11ax) with 2x2 MIMO

Wi-Fi 6 (802.11ax) with 2x2 MIMO

Bluetooth 5.0 wireless technology

Bluetooth 5.0 wireless technology

IR receiver

IR receiver

Built-in power supply

Built-in power supply

Thread networking technology⁴

Gigabit Ethernet

Siri Remote

Bluetooth 5.0 wireless technology

IR transmitter

USB-C connector for charging

Rechargeable battery providing months of battery life on a single charge (with typical daily usage)

Charging via USB-C cable to computer system or power adapter (each sold separately)

Control your TV or receiver via IR or CEC⁵



Processor



A15 Bionic chip

System Requirements

All models

Purchases, rentals, and Home Sharing require an Apple Account that you use for the App Store and other Apple services

Requires 4K and HDR TV for 4K and HDR streaming

Requires acceptance of the software license terms at apple.com/legal/sla

Requires HDMI cable (sold separately)

Wi-Fi model

Requires 802.11 wireless or broadband internet access

Wi-Fi + Ethernet model

Requires 802.11 wireless, Ethernet network, or broadband internet access

Video Formats

SDR video with AVC/HEVC (Main/Main 10 profile) up to 2160p, 60 fps

Dolby Vision (Profile 5) up to 2160p, 60 fps

HDR10+/HDR10/HLG with HEVC (Main 10 Profile) up to 2160p, 60 fps

H.264 Baseline Profile level 3.0 or lower with AAC-LC audio up to 160 Kbps per channel, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats

MPEG-4 video up to 2.5 Mbps, 640 by 480 pixels, 30 fps, Simple profile with AAC-LC audio up to 160 Kbps, 48kHz, stereo audio in .m4v, .mp4, and .mov file formats

HDMI Quick Media Switching (QMS) for seamless format transitions

Support for 21:9 and other cinematic aspect ratios when playing movies and shows on compatible projectors and displays⁶

Audio Formats

HE-AAC (V1), AAC (up to 320 Kbps), protected AAC (from iTunes Store), MP3 (up to 320 Kbps), MP3 VBR, Apple Lossless, FLAC, AIFF, and WAV; AC-3 (Dolby Digital 5.1), E-AC-3 (Dolby Digital Plus 7.1 surround sound), and Dolby Atmos

Photo Formats

HEIF, JPEG, GIF, TIFF

Compatibility

Compatible with HD and UHD TVs with HDMI³

Compatible with Bluetooth keyboards⁷

Accessibility

Accessibility features help people with disabilities get the most out of their Apple TV 4K. With built-in support for vision, hearing, mobility, and learning, you can easily find and enjoy your favorite entertainment.

[Learn more >](#)

Features include:

- VoiceOver
 - Zoom
 - Hover Text
 - Increase Contrast
 - Reduce Motion
 - Closed Caption and SDH Support
 - Audio Descriptions
 - Siri and Dictation
 - Type to Siri
 - Switch Control
-

Electrical and Environmental Requirements

Line voltage: 100V to 240V AC

Frequency: 50Hz to 60Hz

Operating temperature: 32° to 95° F (0° to 35° C)

Storage temperature: -4° to 113° F (-20° to 45° C)

Relative humidity: 5% to 95% noncondensing

Operating altitude: tested up to 10,000 feet (3000 m)

In the Box

Apple TV 4K

Siri Remote

Power cord

Documentation

Apple TV 4K and the Environment



Apple TV 4K with Siri Remote is designed with the following features to reduce its environmental impact:⁸

[See the Apple TV 4K Product Environmental Report \(PDF\)](#)

Made with better materials

- 80% recycled aluminum in the Apple TV 4K thermal module
- 100% recycled aluminum in the Siri Remote enclosure
- 100% recycled gold in the plating of multiple printed circuit boards
- 100% recycled tin in the solder of multiple printed circuit boards
- 35% or more recycled plastic in multiple components

Smarter chemistry⁹

- Mercury-, BFR-, PVC-, and beryllium-free

Green manufacturing

Apple Trade In

For more information on how to recycle your products at end of life, visit apple.com/trade-in.

Apple and the Environment

We're committed to making our products without taking from the earth, and to become carbon neutral across our entire business, including products, by 2030.

[See Apple's commitment >](#)

- Apple's Zero Waste Program helps suppliers eliminate waste sent to landfill
- All final assembly supplier sites are transitioning to 100% renewable energy for Apple production

Responsible packaging

- 100% of virgin wood fiber comes from responsibly managed forests
- 90% or more fiber-based packaging and no outer plastic wrap

1. Weight varies by configuration and manufacturing process.
2. 1GB = 1 billion bytes; actual formatted capacity less.
3. Support for up to 4K 60-fps HDR video output, Audio Return Channel (ARC or eARC) and Quick Media Switching (QMS) only. Requires HDCP when playing protected content and compatible TV or receiver.
4. Compatible with HomeKit- or Matter-enabled Thread accessories only. Thread-based accessories require a Thread-enabled home hub, such as Apple TV 4K or HomePod mini, or a third-party Thread border router.
5. Powering on and off, switching input to Apple TV 4K, controlling volume, and mute.
6. Works with compatible content in supported apps. Not all content is available in all aspect ratios. Available on Apple TV 4K (3rd generation).
7. Compatible with Magic Keyboard and Apple Wireless Keyboard (2011). Visit support.apple.com/en-us/HT201806 to find out which model you have.
8. Data accurate as of product launch.
9. [Apple's Regulated Substances Specification](#) describes Apple's restrictions on the use of certain chemical substances in materials in Apple products, accessories, manufacturing processes, and packaging used for shipping products to Apple's end-customers. Restrictions are derived from international laws or directives, regulatory agencies, eco-label requirements, environmental standards, and Apple policies. Every Apple product is free of PVC and phthalates except for AC power cords in India, Thailand (for two-prong AC power cords), and South Korea, where we continue to seek government approval for our PVC and phthalates replacement. Apple products comply with the European Union Directive 2011/65/EU and its amendments, including exemptions for the use of lead such as high-temperature solder. Apple is working to phase out the use of these exempted substances for new products where technically possible.

Services are not available in all countries or regions and are subject to change.

TV & Home	Apple TV 4K	Tech Specs		
Shop and Learn	Account	Apple Store	For Business	Apple Values
Store	Manage Your Apple Account	Find a Store	Apple and Business	Accessibility
Mac	Apple Store Account	Genius Bar	Shop for Business	Education
iPad	iCloud.com	Today at Apple		Environment
iPhone		Group Reservations	For Education	Inclusion and Diversity
Watch	Entertainment	Apple Camp	Apple and Education	Privacy
Vision	Apple One	Apple Store App	Shop for K-12	Racial Equity and Justice
AirPods	Apple TV	Certified Refurbished	Shop for College	Supply Chain Innovation
TV & Home	Apple Music	Apple Trade In		
AirTag	Apple Arcade	Financing	For Healthcare	About Apple
Accessories	Apple Fitness+	Carrier Deals at Apple	Apple and Healthcare	Newsroom
Gift Cards	Apple News+	Order Status	For Government	Apple Leadership
	Apple Podcasts	Shopping Help	Apple and Government	Career Opportunities
Apple Wallet	Apple Books		Shop for Veterans and Military	Investors
Wallet	App Store		Shop for State and Local Employees	Ethics & Compliance
Apple Card			Shop for Federal Employees	Events
Apple Pay				Contact Apple
Apple Cash				

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