MacBook Pro 16 inch - Technical Specifications - Apple

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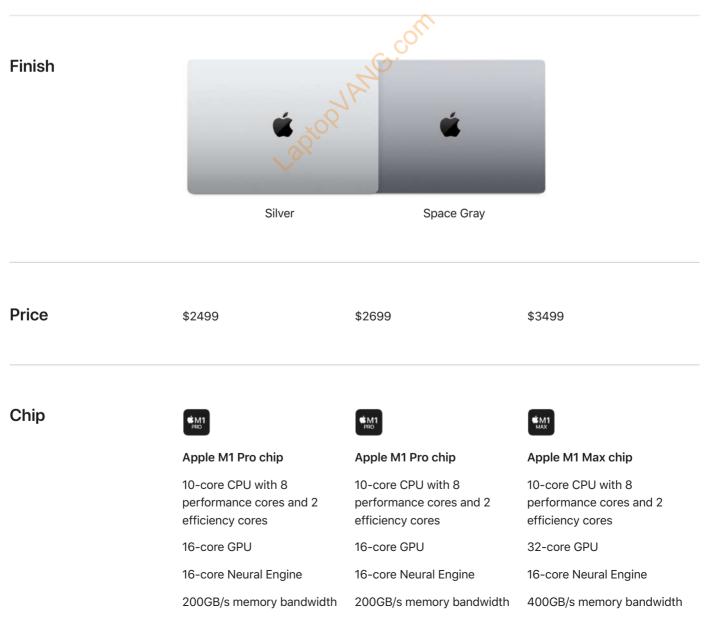
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Overview Why Mac Tech Specs Buy

16-inch





MacBook Pro 14- and 16-inch - Technical Specifications - Apple

Media engine	Media engine	Media engine
Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW	Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW	Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW
Video decode engine	Video decode engine	Video decode engine
Video encode engine	Video encode engine	Two video encode engines
ProRes encode and decode engine	ProRes encode and decode engine	Two ProRes encode and decode engines
Configurable to:	Configurable to:	_
M1 Max with 10-core CPU and 24-core GPU or M1 Max with 10-core CPU and 32-core GPU	M1 Max with 10-core CPU and 24-core GPU or M1 Max with 10-core CPU and 32-core GPU	

Display

Liquid Retina XDR display

16.2-inch (diagonal) Liquid Retina XDR display;¹ 3456-by-2234 native resolution at 254 pixels per inch

XDR (Extreme Dynamic Range)

Up to 1000 nits sustained (full-screen) brightness, 1600 nits peak brightness 1,000,000:1 contrast ratio

Color

1 billion colors Wide color (P3) True Tone technology

Refresh rates

ProMotion technology for adaptive refresh rates up to 120Hz Fixed refresh rates: 47.95Hz, 48.00Hz, 50.00Hz, 59.94Hz, 60.00Hz

Momony	1000	1000	2200		
Memory	16GB	16GB	32GB		
	16GB unified memory	16GB unified memory	32GB unified memory		
	Configurable to:	Configurable to:	Configurable to:		
	32GB (M1 Pro or M1 Max) or	32GB (M1 Pro or M1 Max) or	64GB		
	64GB (M1 Max)	64GB (M1 Max)			
Battery and Power ²					
Power ²	Up to 14 hours wireless web				
	100-watt-hour lithium-polyme	r battery ²			
	140W USB-C Power Adapter	.G.			
	USB-C to MagSafe 3 Cable				
	Fast-charge capable with inclu	ded 140W USB-C Power Adapte	er		
	apto .				
Storage ³	512GB	1TB	1TB		
	512GB SSD	1TB SSD	1TB SSD		
	Configurable to:	Configurable to:	Configurable to:		
	1TB, 2TB, 4TB, or 8TB	2TB, 4TB, or 8TB	2TB, 4TB, or 8TB		
Charging and					
Expansion	HDMI port				
	3.5 mm headphone jack				
	MagSafe 3 port				
	Three Thunderbolt 4 (USB-C)) ports with support for:			
	Charging				
DisplayPort					

Thunderbolt 4 (up to 40Gb/s)

USB 4 (up to 40Gb/s)

SDXC Thunderbolt 4 HDMI

MagSafe 3 Headphone jack

Thunderbolt 4

Video Support

Simultaneously supports full native resolution on the built-in display at 1 billion colors and:

Up to two external displays with up to 6K resolution at 60Hz at over a billion colors (M1 Pro) or Up to three external displays with up to 6K resolution and one external display with up to 4K resolution at 60Hz at over a billion colors (M1 Max)

Thunderbolt 4 digital video output

Native DisplayPort output over USB-C

VGA, HDMI, DVI, and Thunderbolt 2 output supported using adapters (sold separately)

HDMI digital video output

Support for one display with up to 4K resolution at 60Hz

DVI output using HDMI to DVI Adapter (sold separately)

Keyboard and Trackpad

Backlit Magic Keyboard with:

78 (U.S.) or 79 (ISO) keys including 12 full-height function keys and 4 arrow keys in an inverted-T arrangement

Touch ID

Ambient light sensor

Force Touch trackpad for precise cursor control and pressure-sensing capabilities; enables Force clicks, accelerators, pressure-sensitive drawing, and Multi-Touch gestures

Force Touch trackpad

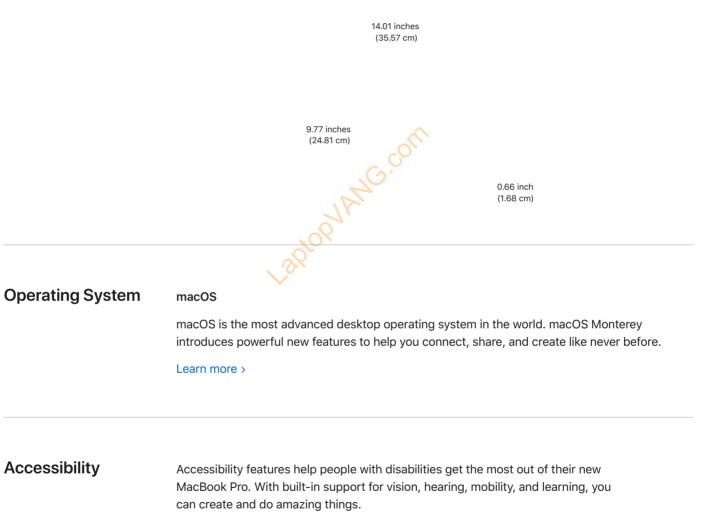
Wi-Fi 802.11ax Wi-Fi 6 wireless networking IEEE 802.11a/b/g/n/ac compatible Bluetooth Bluetooth 5.0 wireless technology	802.11ax Wi-Fi 6 wireless networking IEEE 802.11a/b/g/n/ac compatible Bluetooth	802.11ax Wi-Fi 6 wireless networking		
IEEE 802.11a/b/g/n/ac compatible	IEEE 802.11a/b/g/n/ac compatible Bluetooth	-	802 11ax Wi-Fi 6 wi	
Bluetooth	Bluetooth	IEEE 802.11a/b/g/n/ac compatible		-
			IEEE 802.11a/b/g/n/	ac compatible
Bluetooth 5.0 wireless technology	Bluetooth 5.0 wireless technology	Bluetooth	Bluetooth	
			Bluetooth 5.0 wirele	ess technology
				C.
S/K.	NAM			NAT
Camera 1080p FaceTime HD camera				
Advanced image signal processor with computational video	1080p Facel Ime HD camera	Bluetooth 5.0 wireless technology	Camera 1080p FaceTime HI	J camera
·		Camera 1080p FaceTime HD camera	•	
		Camera 1080p FaceTime HD camera	•	
		Camera 1080p FaceTime HD camera	•	
Audio High-fidelity six-speaker sound system with force-cancelling woofers	Advanced image signal processor with computational video	Camera 1080p FaceTime HD camera Advanced image signal processor with computational video	Advanced image sig	gnal processor with computational video
Audio High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound	Advanced image signal processor with computational video High-fidelity six-speaker sound system with force-cancelling woofers	Bluetooth 5.0 wireless technology Camera 1080p FaceTime HD camera Advanced image signal processor with computational video Audio High-fidelity six-speaker sound system with force-cancelling woofers	Advanced image signals	gnal processor with computational video
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Wide stereo sound	Advanced image signal processor with computational video High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro,	Bluetooth 5.0 wireless technology Camera 1080p FaceTime HD camera Advanced image signal processor with computational video Audio High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro,	Advanced image signals Audio High-fidelity six-sp Wide stereo sound Support for spatial Spatial audio with c	gnal processor with computational video eaker sound system with force-cancelling woofers audio when playing music or video with Dolby Atmos on built-in speakers
Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro,	Advanced image signal processor with computational video High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max	Bluetooth 5.0 wireless technology Camera 1080p FaceTime HD camera Advanced image signal processor with computational video Audio High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max	Advanced image signal Audio High-fidelity six-sp Wide stereo sound Support for spatial Spatial audio with c and AirPods Max	eaker sound system with force-cancelling woofers audio when playing music or video with Dolby Atmos on built-in speakers dynamic head tracking when using AirPods (3rd generation), AirPods Pro,
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Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones	Advanced image signal processor with computational video High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones	Camera 1080p FaceTime HD camera Advanced image signal processor with computational video Audio High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones Studio-quality for high-impedance headphones	Advanced image signal Audio High-fidelity six-sp Wide stereo sound Support for spatial Spatial audio with o and AirPods Max Studio-quality three 3.5 mm headphone	eaker sound system with force-cancelling woofers audio when playing music or video with Dolby Atmos on built-in speakers dynamic head tracking when using AirPods (3rd generation), AirPods Pro, e-mic array with high signal-to-noise ratio and directional beamforming e jack with advanced support for high-impedance headphones
Operating Line voltage: 100V to 240V AC	Advanced image signal processor with computational video High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones Line voltage: 100V to 240V AC	Camera 1080p FaceTime HD camera Advanced image signal processor with computational video Audio High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 0.5 mm headphone jack with advanced support for high-impedance headphones Line voltage: 100V to 240V AC	Advanced image signals Audio High-fidelity six-sp Wide stereo sound Support for spatial Spatial audio with or and AirPods Max Studio-quality three 3.5 mm headphone Units and the second secon	eaker sound system with force-cancelling woofers audio when playing music or video with Dolby Atmos on built-in speakers dynamic head tracking when using AirPods (3rd generation), AirPods Pro, e-mic array with high signal-to-noise ratio and directional beamforming e jack with advanced support for high-impedance headphones to 240V AC
Operating Line voltage: 100V to 240V AC Requirements Line voltage: 100V to 240V AC	Advanced image signal processor with computational video High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones Line voltage: 100V to 240V AC Frequency: 50Hz to 60Hz	Bluetooth 5.0 wireless technology Camera 1080p FaceTime HD camera Advanced image signal processor with computational video Audio High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones Operating Line voltage: 100V to 240V AC Requirements Line voltage: 100V to 240V AC	Advanced image signals Audio High-fidelity six-sp Wide stereo sound Support for spatial Spatial audio with or and AirPods Max Studio-quality three 3.5 mm headphone Operating Requirements Line voltage: 100V Frequency: 50Hz t	eaker sound system with force-cancelling woofers audio when playing music or video with Dolby Atmos on built-in speakers dynamic head tracking when using AirPods (3rd generation), AirPods Pro, e-mic array with high signal-to-noise ratio and directional beamforming a jack with advanced support for high-impedance headphones to 240V AC o 60Hz
Operating Line voltage: 100V to 240V AC	Advanced image signal processor with computational video High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones ts Line voltage: 100V to 240V AC Frequency: 50Hz to 60Hz Operating temperature: 50° to 95° F (10° to 35° C)	Camera 1080p FaceTime HD camera Advanced image signal processor with computational video Audio High-fidelity six-speaker sound system with force-cancelling woofers Wide stereo sound Support for spatial audio when playing music or video with Dolby Atmos on built-in speakers Spatial audio with dynamic head tracking when using AirPods (3rd generation), AirPods Pro, and AirPods Max Studio-quality three-mic array with high signal-to-noise ratio and directional beamforming 3.5 mm headphone jack with advanced support for high-impedance headphones Operating Line voltage: 100V to 240V AC Frequency: 50Hz to 60Hz Operating temperature: 50° to 95° F (10° to 35° C)	Advanced image signal Audio High-fidelity six-sp Wide stereo sound Support for spatial Spatial audio with or and AirPods Max Studio-quality three 3.5 mm headphone Operating Requirements Line voltage: 100V Frequency: 50Hz to Operating temperation	eaker sound system with force-cancelling woofers audio when playing music or video with Dolby Atmos on built-in speakers dynamic head tracking when using AirPods (3rd generation), AirPods Pro, e-mic array with high signal-to-noise ratio and directional beamforming e jack with advanced support for high-impedance headphones to 240V AC o 60Hz ature: 50° to 95° F (10° to 35° C)
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Bluetooth 5.0 wireless technology	Bluetooth 5.0 wireless technology	Bluetooth	Bluetooth	
Bluetooth	Bluetooth			-
IEEE 802.11a/b/g/n/ac compatible	IEEE 802.11a/b/g/n/ac compatible Bluetooth	-	802 11ax Wi-Fi 6 wi	
IEEE 802.11a/b/g/n/ac compatible	802.11ax Wi-Fi 6 wireless networking IEEE 802.11a/b/g/n/ac compatible Bluetooth	802.11ax Wi-Fi 6 wireless networking		

MacBook Pro 14- and 16-inch - Technical Specifications - Apple Relative humidity: 0% to 90% noncondensing Operating altitude: tested up to 10,000 feet Maximum storage altitude: 15,000 feet Maximum shipping altitude: 35,000 feet

 Size and Weight
 Height 0.66 inch (1.68 cm)

 Width: 14.01 inches (35.57 cm)
 Depth: 9.77 inches (24.81 cm)

 Weight (M1 Pro): 4.7 pounds (2.1 kg)⁴
 Weight (M1 Max): 4.8 pounds (2.2 kg)⁴



Learn more >

Features include:

Voice Control	Increase Contrast	Switch Control
VoiceOver	Reduce Motion	Closed Captions
Zoom	Siri and Dictation	Text to Speech

Built-in Apps⁵

	App Store	Books	Calendar	Contacts	FaceTime	Find My
	GarageBand	Home	iMovie	Keynote	Mail	Maps
	Messages	Music	News	Notes	Numbers	Pages
	Photo Booth	Photos	Podcasts	Preview	QuickTime Player	Reminders
	Safari	Shortcuts	Siri	Stocks	Time Machine	TV
	Voice Memos		MG.com	N		
		à	24			
In the Box	16-inch Mac		•			
		2 Power Adapter agSafe 3 Cable (

Limited Warranty and Service

Your MacBook Pro comes with 90 days of complimentary technical support and a one-year limited warranty. Purchase AppleCare+ for Mac to extend your coverage to three years from your AppleCare+ purchase date and add up to two incidents of accidental damage coverage every 12 months, each subject to a service fee of \$99 for screen damage or external enclosure damage, or \$299 for other repairable damage, plus applicable tax.

	Learn more >
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	JA
Configure to Order	Configure your MacBook Pro with these options, only at apple.com:
	M1 Max with 10-core CPU and 24-core GPU
	M1 Max with 10-core CPU and 32-core GPU
	32GB unified memory (M1 Pro and M1 Max)
	64GB unified memory (M1 Max)
	1TB, 2TB, 4TB, or 8TB SSD

MacBook Pro and the Environment

The 16-inch MacBook Pro is designed with the following features to reduce its environmental impact:6

See the 16-inch MacBook Pro Product Environmental Report >

Made with better materials

100% recycled aluminum in the enclosure

Green manufacturing

Responsible packaging

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

https://www.apple.com/macbook-pro-14-and-16/specs/

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100% recycled rare earth elements in all magnets, representing 98% of the rare earth elements in the device

100% recycled tin in the solder of the main logic board

35% or more recycled plastic in multiple components

Energy efficient

ENERGY STAR® certified7

Smarter chemistry⁸

Arsenic-free display glass

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

topyANG.com

100% of virgin wood fiber comes from responsibly managed forests

90% or more fiber-based packaging

Apple Trade In

Trade in your eligible device for credit toward your next purchase, or get an Apple Gift Card you can use anytime.⁹ If your device isn't eligible for credit, we'll recycle it for free.

See how it works >

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 >

Accessories

Mac Software Final Cut Pro Logic Pro

Displays and Adapters

Pro Display XDR LG UltraFine 4K Display LG UltraFine 5K Display Thunderbolt 3 (USB-C) to Thunderbolt 2 Adapter USB-C to USB Adapter

USB-C Digital AV Multiport Adapter

USB-C VGA Multiport Adapter

Belkin USB-C to Gigabit Ethernet Adapter

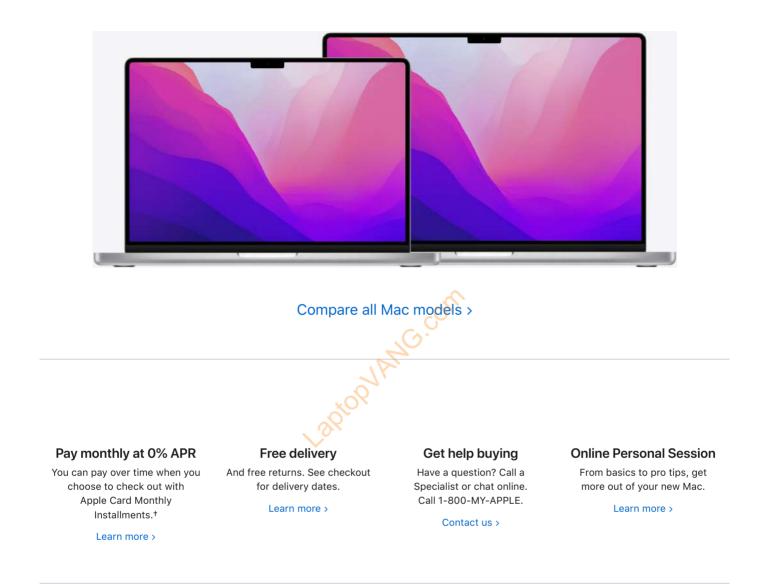
HDMI to DVI Adapter

Other Accessories

USB-C to Lightning Cable USB-C to MagSafe 3 Cable USB-C Charge Cable 140W USB-C Power Adapter Magic Keyboard with Touch ID Magic Keyboard with Touch ID and Numeric Keypad Magic Keyboard Magic Keyboard with Numeric Keypad Magic Trackpad Magic Trackpad Polishing Cloth AppleCare+ for Mac

Find the right MacBook Pro for you.

Shop



- 1. The displays on the 14-inch and 16-inch MacBook Pro have rounded corners at the top. When measured as a standard rectangular shape, the screens are 14.2 inches and 16.2 inches diagonally (actual viewable area is less).
- 2. Actual rating of 69.6 watt-hours (14-inch model) or 99.6 watt-hours (16-inch model). Testing conducted by Apple in September 2021 using preproduction 14-inch MacBook Pro systems with Apple M1 Pro, 8-core CPU, 14-core GPU, 16GB of RAM, and 512CB SSD; and preproduction 16-inch MacBook Pro systems with Apple M1 Pro, 10-core CPU, 16-Core GPU, 16-Core G
- 3. 1GB = 1 billion bytes and 1TB = 1 trillion bytes; actual formatted capacity less.
- 4. Weight varies by configuration and manufacturing process.
- 5. iMovie, GarageBand, Pages, Numbers, and Keynote are available on the Mac App Store. Downloading apps requires an Apple ID and a device that is compatible with the OS version required for each app.
- 6. Data accurate as of product launch.
- 7. ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.
- 8. Apple defines its restrictions on harmful substances, including definitions for what Apple considers to be "free of," in the Apple Regulated Substances Specification. Every Apple product is free of PVC and phthalates with the exception of 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.
- 9. Trade-in values will vary based on the condition, year, and configuration of your eligible trade-in device. Not all devices are eligible for credit. You must be at least 18 years old to be eligible to trade in for credit or for an Apple Gift Card. Trade-in value may be applied toward qualifying new device purchase, or added to an Apple Gift Card. Actual value awarded is based on receipt of a qualifying device matching the description provided when estimate was made. Sales tax may be assessed on full value of a new device purchase. In-store trade-in requires presentation of a valid photo ID (local law may require saving this information). Offer may not be available in all stores, and may vary between in-store and online trade-in. Some stores may have additional requirements. Apple or its trade-in partners reserve the right to refuse or limit quantity of

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MacBook Pro 14- and 16-inch - Technical Specifications - Apple

any trade-in transaction for any reason. More details are available from Apple's trade-in partner for trade-in and recycling of eligible devices. Restrictions and limitations may apply.

* Apple Card Monthly Installments (ACMI) is a 0% APR payment option available to select at checkout for certain Apple products purchased at Apple Store locations, apple.com, the Apple Store app, or by calling 1-800-MY-APPLE, and is subject to credit approval and credit limit. See https://support.apple.com/kb/HT211204 for more information about eligible products. Variable APRs for Apple Card other than ACMI range from 10.99% to 21.99% based on creditworthiness. Rates as of April 1, 2020. If you choose the pay-in-full or one-time-payment option for an ACMI eligible purchase instead of choosing ACMI as the payment option at checkout, that purchase will be subject to the variable APR assigned to your Apple Card. Taxes and shipping are not included in ACMI and are subject to your card's variable APR. See the Apple Card Customer Agreement for more information. ACMI is not available for purchases made online at the following special stores: Apple Employee Purchase Plan; participating corporate Employee Purchase Programs; Apple at Work for small businesses; Government, and Veterans and Military Purchase Programs, or on refurbished devices. iPhone activation required on iPhone purchases made at an Apple Store with one of these national carriers: AT&T, Sprint, Verizon, or T-Mobile.

To access and use all the features of Apple Card, you must add Apple Card to Wallet on an iPhone or iPad with the latest version of iOS or iPadOS. Update to the latest version by going to Settings > General > Software Update. Tap Download and Install.

Available for qualifying applicants in the United States.

Apple Card is issued by Goldman Sachs Bank USA, Salt Lake City Branch.

Mac Ma	acBook Pro MacBook Pro 14-ind	ch and 16-inch Technical Specificati	ons	
Shop and Learn	Services	Apple Store	For Business	Apple Values
Store	Apple Music	Find a Store	Apple and Business	Accessibility
Мас	Apple TV+	Genius Bar	Shop for Business	Education
iPad	Apple Fitness+	Today at Apple		Environment
iPhone	Apple News+	Apple Camp	For Education	Inclusion and Diversity
Watch	Apple Arcade	Apple Store App	Apple and Education	Privacy
AirPods	iCloud	Refurbished and Clearance	Shop for K-12	Racial Equity and Justice
TV & Home	Apple One	Financing	Shop for College	Supplier Responsibility
iPod touch	Apple Card	Apple Trade In	For Healthcare	
AirTag	Apple Books	Order Status	Apple in Healthcare	About Apple
Accessories	Apple Podcasts	Shopping Help	Health on Apple Watch	Newsroom
Gift Cards	App Store		Health Records on iPhone	Apple Leadership
			- C	Career Opportunities
	Account	C	For Government	Investors
	Manage Your Apple ID	(C)	Shop for Government	Ethics & Compliance
	Apple Store Account		Shop for Veterans and Military	Events
	iCloud.com	JANG		Contact Apple

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