MacBook Air   ⌄   Buy

| MacBook Air 13″ | MacBook Air 15″ |

Finish

Sky Blue, Silver, Starlight, Midnight

Price

₹99900.00*   ₹119900.00*   ₹139900.00*

Chip

Apple M4 chip   **Apple M4 chip**   **Apple M4 chip**

10-core CPU with   10-core CPU with   10-core CPU with
4 performance cores   4 performance cores   4 performance cores
and 6 efficiency cores   and 6 efficiency cores   and 6 efficiency cores

8-core GPU   10-core GPU   10-core GPU

Hardware-accelerated   Hardware-accelerated   Hardware-accelerated
ray tracing   ray tracing   ray tracing

16-core Neural Engine   16-core Neural Engine   16-core Neural Engine

120GB/s memory bandwidth   120GB/s memory bandwidth   120GB/s memory bandwidth

Media Engine   **Media Engine**   **Media Engine**

Hardware-accelerated   Hardware-accelerated   Hardware-accelerated
H.264, HEVC, ProRes and   H.264, HEVC, ProRes and   H.264, HEVC, ProRes and

ProRes RAW	ProRes RAW	ProRes RAW
Video decode engine	Video decode engine	Video decode engine
Video encode engine	Video encode engine	Video encode engine
ProRes encode and decode engine	ProRes encode and decode engine	ProRes encode and decode engine
AV1 decode	AV1 decode	AV1 decode

Configurable to:

M4 with 10-core CPU and 10-core GPU

Apple Intelligence[1]

Apple Intelligence is the personal intelligence system that helps you write, express yourself and get things done effortlessly. With groundbreaking privacy protections, it gives you peace of mind that no one else can access your data — not even Apple.

Learn more ›

Display

Liquid Retina display

34.46 cm / 13.6″ (diagonal) LED-backlit display with IPS technology;[2] 2560x1664 native resolution at 224 pixels per inch

500 nits brightness

Colour

Support for 1 billion colours

Wide colour (P3)

True Tone technology

Memory
16GB

16GB unified memory

Configurable to:

24GB or 32GB
16GB

16GB unified memory

Configurable to:

24GB or 32GB
24GB

24GB unified memory

Configurable to:

32GB

Battery and Power[3]

Up to 18 hours video streaming

Up to 15 hours wireless web

Built-in 53.8-watt-hour lithium-polymer battery

30W USB-C Power Adapter (included with M4 with 8-core GPU)

35W Dual USB-C Port Power Adapter (included with M4 with 10-core GPU; configurable with M4 with 8-core GPU)

USB-C to MagSafe 3 Cable

Fast-charge capable with 70W USB-C Power Adapter

Storage[4]
256GB

256GB SSD

Configurable to:

512GB, 1TB or 2TB
512GB

512GB SSD

Configurable to:

1TB or 2TB
512GB

512GB SSD

Configurable to:

1TB or 2TB

Charging and Expansion

MagSafe 3 charging port

3.5 mm headphone jack

Two Thunderbolt 4 (USB-C) ports with support for:

Charging

DisplayPort

Thunderbolt 4 (up to 40 Gbps)

USB 4 (up to 40 Gbps)

MagSafe 3

Thunderbolt 4 (USB-C)

3.5 mm headphone jack

Display Support

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

Up to two external displays with up to 6K resolution at 60Hz

Thunderbolt 4 digital video output

Support for native DisplayPort 1.4 output over USB-C

Video Playback

Supported formats include HEVC, H.264, AV1 and ProRes

HDR with Dolby Vision, HDR10+/HDR10 and HLG

Audio Playback

Supported formats include AAC, MP3, Apple Lossless, FLAC, Dolby Digital, Dolby Digital Plus and Dolby Atmos

Keyboard and Trackpad

Backlit Magic Keyboard with:

78 (US) 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

Wireless

Wi-Fi 6E (802.11ax)[5]

Bluetooth 5.3

Camera

12MP Center Stage camera with support for Desk View

1080p HD video recording

Advanced image signal processor with computational video

Audio

Four-speaker sound system

Support for Spatial Audio when playing music or video with Dolby Atmos on built-in speakers

Spatial Audio with dynamic head tracking when using supported models of AirPods, AirPods Pro and AirPods Max[6]

Three-mic array with directional beamforming

Voice Isolation and Wide Spectrum microphone modes

Enhanced voice clarity in audio and video calls

3.5 mm headphone jack with advanced support for high-impedance headphones

Operating Requirements

Line voltage: 100V to 240V AC

Frequency: 50Hz to 60Hz

Operating temperature: 10° to 35° C (50° to 95° F)

Storage temperature: −25° to 45° C (−13° to 113° F)

Relative humidity: 0% to 90% non-condensing

Operating altitude: tested up to 3,000 m (10,000 ft)

Maximum storage altitude: 4,500 m (15,000 ft)

Maximum shipping altitude: 10,500 m (35,000 ft)

Size and Weight

Height: 1.13 cm (0.44″)

Width: 30.41 cm (11.97″)

Depth: 21.5 cm (8.46″)

Weight: 1.24 kg (2.7 lb.)[7]

21.5 cm (8.46″)

30.41 cm (11.97″)

1.13 cm (0.44″)

Operating System

macOS

macOS is the most advanced desktop operating system in the world. It helps you stay productive and creative with help from Apple Intelligence,[1] iPhone Mirroring,[8] window tiling, major updates to Safari and more.

Accessibility

Accessibility features help people with disabilities get the most out of their new MacBook Air. With built-in support for vision, hearing, mobility and learning, you can create and do amazing things.

Learn more ›

Features include:

Voice Control	Increase Contrast	Zoom
VoiceOver	Reduce Motion	
Siri and Dictation	Switch Control	

Built-in Apps[9]

App Store	Books	Calendar	Contacts	FaceTime	Find My
Freeform	GarageBand	Home	iMovie	iPhone Mirroring	Keynote
Mail	Maps	Messages	Music	Notes	Numbers
Pages	Passwords	Photo Booth	Photos	Podcasts	Preview
QuickTime Player	Reminders	Safari	Shortcuts	Stocks	Time Machine
Tips	TV	Voice Memos	Weather		

In the Box

13″ MacBook Air

30W USB-C Power Adapter
(M4 with 8-core GPU)

or

35W Dual USB-C Port Power Adapter
(M4 with 10-core GPU)

USB-C to MagSafe 3 Cable
(2 m)

Options for model starting at ₹99900.00*

M4 with 10-core CPU and 10-core GPU

24GB or 32GB unified memory

512GB, 1TB or 2TB SSD

35W Dual USB-C Port Power Adapter or

70W USB-C Power Adapter

Options for model starting at ₹119900.00*

24GB or 32GB unified memory

1TB or 2TB SSD

70W USB-C Power Adapter

Options for model starting at ₹139900.00*

32GB unified memory

1TB or 2TB SSD

70W USB-C Power Adapter

MacBook Air and the Environment

MacBook Air is designed to reduce environmental impact:[10]

[See the MacBook Air Product Environmental Report (PDF)](#)

Progress towards Apple 2030

More than 55% recycled content[11]

Over 30% of manufacturing electricity sourced from low-carbon electricity[12]

Over 45% emissions reduction against business-as-usual scenario as modelled by Apple[13]

[See Apple's commitment ›](#)

Materials

100% recycled aluminium in the enclosure and trackpad gel plate

100% recycled cobalt in the battery and magnets of the MagSafe connector

100% recycled copper in multiple printed circuit boards and the thermal sheet

100% recycled glass in the trackpad glass and 15% recycled glass in the display panel

100% recycled gold wire in all cameras

100% recycled gold in the plating of all Apple-designed printed circuit boards and multiple connectors

Over 95% recycled lithium in the battery

100% recycled rare earth elements in all magnets

Energy

Over 30% of manufacturing electricity for MacBook Air is sourced from low-carbon electricity

ENERGY STAR® certified[15]

Waste

No established final assembly sites generate waste sent to landfill as part of Apple's Zero Waste Programme

Smarter chemistry[16]

Arsenic-free glass

Mercury-, BFR- and PVC-free

90% recycled steel in the battery tray, keyboard feature plate and trackpad beam plate

100% recycled tin in the solder of multiple printed circuit boards

At least 50% recycled plastic in five components

100% fibre-based packaging[14]

50% recycled content in fibre-based packaging

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*Listed pricing is Maximum Retail Price (inclusive of all taxes)

1. Apple Intelligence is available in beta. Some features may not be available in all regions or languages. For feature and language availability and system requirements, see support.apple.com/121115.

2. Screen size is measured diagonally. The displays on the 13″ MacBook Air and 15″ MacBook Air have rounded corners at the top. When measured as a standard rectangular shape, the screens are 34.46 cm (13.6″) and 38.91 cm (15.3″) diagonally (actual viewable area is less).

3. Testing conducted by Apple in January 2025 using pre-production 13″ MacBook Air systems with Apple M4, 10-core CPU and 8-core GPU, and pre-production 15″ MacBook Air systems with Apple M4, 10-core CPU and 10-core GPU, all configured with 16GB of RAM and 256GB SSD. Wireless web battery life tested by browsing 25 popular websites while connected to Wi-Fi. Video streaming battery life tested with 1080p content in Safari while connected to Wi-Fi. All systems tested with display brightness set to 8 clicks from the bottom and keyboard backlight off. Battery life varies by use and configuration. See apple.com/in/batteries for more information.

4. 1GB = 1 billion bytes and 1TB = 1 trillion bytes; actual formatted capacity is less.

5. Wi-Fi 6E is available in countries and regions where supported.

6. See support.apple.com/en-in/102596 for supported models.

7. Weight varies by configuration and manufacturing process.

8. iPhone Mirroring is not available in all countries and regions. Some iPhone features (e.g. camera and microphone) are not compatible with iPhone Mirroring.

9. iMovie, GarageBand, Pages, Numbers and Keynote are available on the Mac App Store. Downloading apps requires an Apple Account and a device that is compatible with the OS version required for each app.

10. Data is accurate as of product launch.

11. Product recycled or renewable content is the mass of certified recycled material relative to the overall mass of the device, not including packaging or in-box accessories.

12. We estimate the percentage of electricity-related emissions in our manufacturing that is sourced from low-carbon electricity by attributing to our carbon model low-carbon energy procured by our suppliers in the prior fiscal year, based on the supplier manufacturing allocations at time of product launch. This calculation assesses the suppliers for MacBook Air. Included in this number is only low-carbon electricity that Apple or its suppliers have procured as part of Apple's Supplier Clean Energy Programme.

13. Carbon reductions are calculated against a product-specific business-as-usual scenario as modelled by Apple: 1) No use of clean electricity for manufacturing or product use, beyond what is already available on the latest modelled grid (based on regional emissions factors). 2) Apple's carbon intensity of key materials as of 2015 (our baseline year for our 2030 product carbon-neutrality goal). Carbon intensity of materials reflects use of recycled content and production technology. 3) Apple's average mix of transportation modes (air, rail, ocean, ground) by product line and by region across 3 years (fiscal years 2017 to 2019) to best capture the baseline transportation emissions of our products.

14. Based on retail packaging as shipped by Apple. Breakdown of the US retail packaging by weight. Adhesives, inks and coatings are excluded from our calculations of plastic content and packaging weight.

15. ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the US Environmental Protection Agency.

16. 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.

Mac   MacBook Air   Technical Specifications

Shop and Learn   Account   Apple Store   For Business   Apple Values

Store

Mac

iPad

iPhone

Watch

AirPods

TV & Home

AirTag

Accessories

Gift Cards

Apple Wallet

Wallet

Manage Your Apple Account

Apple Store Account

iCloud.com

Entertainment

Apple One

Apple TV+

Apple Music

Apple Arcade

Apple Podcasts

Apple Books

App Store

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Genius Bar

Today at Apple

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Apple Camp

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Ways to Buy

Recycling Programme

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