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NB Apple MacBook Air M4 8C16GB256GB13.6
2560X1664macOSSky Blue+aMC6T4LLA

Šifra: 90733
Kategorija proizvoda: Laptopovi
Proizvođač: APPLE

Cena: 128.460,00



MacBook Air (13.6" M3, 2024) - Tech Specs

Year introduced: 2024

Color

Skyblue

Chip

Apple M3 chip

8-core CPU with 4 performance cores and 4 efficiency cores

8-core GPU, 10-core GPU

Hardwa

16-core Neural Engine

100GB

Media Engine

Hardwa

Video decode engine

RAW

ProRes encode and decode engine

AV1 de

Configurable to:

M3 with

Display

Liquid Retina display

13.6-inch (diagonal) LED-backlit display with IPS technology;¹ 2560-by-1664 native resolution at 224 pixels per inch

500 nits brightness

Color

Support for 1 billion colors

Wide color (P3)

True To

Memory

16GB unified memory

Battery and Power²

Up to 18 hours Apple TV app movie playback

Up to 15 hours wireless web

52.6-w

30W USB-C Power Adapter (included with M2 and M3 with 8-core GPU)

35W D

USB-C to MagSafe 3 Cable

with M

Storage³

512GB SSD

Charging and Expansion

MagSafe 3 charging port

3.5 mm headphone jack

Two T

Charging

Display

Thunderbolt 3 (up to 40Gb/s)

USB 4

Display Support

M3	Simultaneously supports full native resolution on the built-in display at 1 billion colors and:	
	One external display with up to 6K resolution at 60Hz	Close the MacBook Air lid to use a second external display with up to 5K resolution at 60Hz
Video Playback	Supported formats include HEVC,H.264, AV1, and ProRes	
	HDR with Dolby Vision, 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 (U.S.) or 79 (ISO) keys including 12 full-height function keys and 4 arrow keys in an inverted-T arrangement	Touch ID	AmbientLight sensor
	Force Touch trackpad for precise cursor control and pressure-sensing capabilities; enables Force clicks, accelerators, pressure-sensitive drawing, and Multi-Touch gestures	
Wireless M3		
Wi-Fi 6E (802.11ax) ⁴	Bluetooth 5.3	
Camera		
1080p FaceTime HD camera	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 Dolby Atmos
	Three-mic array with directional beamforming	AirPods Pro (2nd generation) with Adaptive Audio
	Enhanced voice clarity in audio and video calls (M3)	Voice Isolation
		3.5 mm headphone jack with impedance detection
Operating Requirements		
Line voltage: 100V to 240V AC	Frequency: 50Hz to 60Hz	Operational temperature: 32° to 100° F (0° to 38° C)
	Storage temperature: -13° to 113° F (-25° to 45° C)	Relative humidity: 5% to 95% noncondensing
	Operating altitude: tested up to 10,000 feet	Maximum power consumption: 23W
	Maximum shipping altitude: 35,000 feet	
Size and Weight		
Height: 0.44 inch (1.13 cm)	Width: 11.97 inches (30.41 cm)	Depth: 0.63 inch (1.60 cm)
	Weight: 2.7 pounds (1.24 kg) ⁵	
Operating System		
macOS		
macOS is the most advanced desktop operating system in the world. macOS Sequoia helps you be productive and creative in new ways — with Apple Intelligence, ⁶ iPhone Mirroring, 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.		
Features include:		
Voice Control	VoiceOver	Siri and Dictation
	Increase Contrast	Reduce Motion
	Live Captions	Switch Control
	Zoom	
Built-in Apps⁷		

App Store

Books

Contacts

Find My

GarageBand

iMovie

Keynote

Maps

Music

Notes

Pages

Photo Booth

Podcasts

QuickTime Player

Safari

Stocks

Tips

Voice Memos

Calend

FaceTi

Freefor

Home

iPhone

Mail

Messag

News

Numbe

Passwo

Photos

Preview

Reminc

Shortc

Time M

TV

Weathe

In the Box

13-inch MacBook Air

30W USB-C Power Adapter (M2 and M3 with 8-core GPU) or **35W Dual USB-C Port Compact Power Adapter** (M2 and M3 with 10-core GPU and 512GB storage)

USB-C