



MGN63ZE/A

13-inch MacBook Air: Apple M1 chip with 8-core CPU and 7-core GPU, 256GB - Space Grey, Model A2337

Brand: APPLE

EAN: 194252056370

Warranty: 12 month(s)

Technical Specification

Processor

CPU	Apple M1
CPU Core Quantity	8
Chipset	System on Chip (SoC)

Memory

Memory Capacity	8 GB
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Storage

Storage Capacity	256 GB SSD
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Audio Output

Audio Output Mode	Stereo
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Display

Diagonal Length	13.3"
Display Type	LCD
Type of Matrix	IPS
Display Color	Color
Maximum Resolution	2560x1600
Image Aspect Ratio	16:10
Display Features	LED Backlight Retina Display Wide Color Gamut (P3) True Tone technology 400 nits Brightness

Video Output

2D/3D Features	16-core Neural Engine 7-core GPU
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Video Memory Type

Shared Video Memory

Networking Specifications

Wi-Fi

IEEE 802.11a
IEEE 802.11b
IEEE 802.11g
IEEE 802.11n Wi-Fi 4
IEEE 802.11ac Wi-Fi 5
IEEE 802.11ax Wi-Fi 6

Bluetooth

Bluetooth 5.0

Interface Provided

Thunderbolt 3

2 (USB Type-C)

Headphones

1 (3.5-mm minijack)

System

Custom Configuration

Custom

System Type

Notebook

Keyboard Features

Backlighting
Ambient Light Sensor
Magic Keyboard

Keyboard Localization

International English

Built-in Devices

Stereo Speakers
Force Touch Trackpad
Touch ID
Voice Control
VoiceOver
Zoom
Increase Contrast
Reduce Motion
Siri and Dictation
Switch Control
Closed Captions
Text to Speech

Audio/Video Features

Support Thunderbolt 3 digital video output
Support native DisplayPort output over USB-C
VGA, HDMI, DVI, and Thunderbolt 2 output supported using adapters (sold separately)
Wide stereo sound
Support for Dolby Atmos playback
Studio-quality three-mic array with directional beamforming
Supports one external display with up to 6K resolution at 60Hz at millions of colors

Included Accessories

MacBook Air
USB-C Power Adapter
User Guide

Cable Included

USB-C/USB-C Charge Cable (2 m)

External Color	Space Gray
Case Features	Aluminium Case
Features that Reduce Environmental Impact	Meets ENERGY STAR Requirements Mercury-Free PVC free Arsenic-Free Display Glass BFR Free Beryllium-free 100% recycled aluminum enclosure Recyclable, majority-fiber packaging 100% recycled tin in the solder of the main logic board 35% or more recycled plastic in multiple components All final assembly suppliers are transitioning to 100% renewable energy for Apple production 100% of virgin wood fiber comes from responsibly managed forests

Software

Platform Compability	Mac
Installed Operating System	Apple macOS Big Sur

Power

Power Device Location	External
Input Voltage	AC 100-240 V
Input Frequency	50/60 Hz
Included Power Adapter Output Power	30 W
Power Port Quantity	1
Power Port Connector Type	USB-C

Battery

Battery Technology	Lithium Polymer
Battery Installed Quantity	1
Battery Current Capacity	49.9 WHr

Dimensions&Weight Device

Depth (mm)	212.4 mm
Height (mm)	16.1 mm
Width (mm)	304.1 mm
Nominal Weight	1.29 kg

Environment

Maximum Operating Ambient Temperature	35 °C
Minimum Operating Ambient Temperature	10 °C
Maximum Non-Operating Ambient Temperature	45 °C
Minimum Non-Operating Ambient Temperature	-25 °C
Max. Relative Humidity Non-Condensing	90 %
Min. Relative Humidity Non-Condensing	0 %
Max. Altitude Operating	3048 m
Max. Altitude Storage	4572 m
Max. Altitude Shipping	10668 m

Warranty

Warranty Products Returnable	Yes
Warranty Term (month)	12 month(s)
Warranty Validation Criteria	Serial Number

Logistic

Entity Code	All
Pack Weight Brutto (kg)	2 kg
Pack Weight Netto (kg)	1.29 kg
Pieces in pack	1
Box Weight Brutto (kg)	2 kg
Retail Packaging Net Weight Carton	0.71 kg
Retail Packaging Net Weight Plastic	0 kg
Packs in Box	1
Package Type	Box
EAN Code	194252056370

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