

Apple MacBook Pro 13.3 with Retina Display (1.099 EUR)



Locatie **Flevoland, Almere**
<https://www.advertentieX.nl/x-1269477-z>



Apple MacBook Pro 13.3? with Retina Display, M1 Chip with 8-Core CPU and 8-Core GPU, 16GB Memory, 256GB SSD, Space Gray, Late 2020

All systems Pro.

The Apple M1 chip gives the 13.3? MacBook Pro speed and power beyond belief. With up to 2.8x CPU performance. Up to 5x the graphics speed. Our most advanced Neural Engine for up to 11x faster machine learning. And up to 20 hours of battery life – the longest of any Mac ever. It's our most popular pro notebook, taken to a whole new level.

Small chip. Giant leap.

It's here. Our first chip designed specifically for Mac. Packed with an astonishing 16 billion transistors, the Apple M1 system on a chip (SoC) integrates the CPU, GPU, Neural Engine, I/O, and so much more onto a single tiny chip. With incredible performance, custom technologies, and industry-leading power efficiency, M1 is not just a next step for Mac – it's another level entirely.

CPU

8-core CPU We're on a power chip.

The M1 chip makes MacBook Pro outrageously fast and powerful. Its 8-core CPU rips through complex workflows and heavy workloads, with up to 2.8x faster processing performance than the previous

generation – all with unbelievable energy efficiency.

8-core GPU Creates realistic, life-like

The 8-core GPU in M1 is the most advanced graphics processor we've ever built. Period. And it brings integrated graphics to a personal computer, delivering a ridiculous boost in performance – all with

the world's fastest graphics power.

Machine learning, 10-core Neural Engine. Smarts meet speed. Machine learning (ML) brings task-smashing speed and

automation to video analysis, voice recognition, image processing, and more. And the M1 chip with



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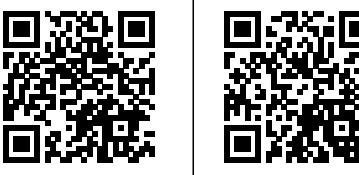
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16-core Neural Engine and full stack of technologies takes ML performance on MacBook Pro into the stratosphere.

16-core Neural Engine

Up to 11x faster ML performance

macOS Big Sur

The power of macOS Big Sur on M1.

Developed to unlock the potential of the M1 chip, macOS Big Sur transforms Mac with major performance benefits and so much more. Powerful updates for apps. A beautiful new design. Industry-leading privacy features and best-in-class security. It's our most powerful software ever – running on our most advanced hardware yet.

Speed and responsiveness

The M1 chip and macOS Big Sur work together to make the entire system snappier. MacBook Pro wakes instantly from sleep. Everyday tasks from flipping through photos to browsing Safari are faster. And your hardest-working apps all have access to the power they need.

More power. Wakes instantly.

Biggest collection of apps ever

Run powerful apps built for M1. All your existing apps work thanks to Rosetta 2. And for the first time, you can use your favorite iPhone and iPad apps directly on macOS Big Sur. Altogether you'll have access to the biggest collection of apps ever for Mac.

Thermal efficiency

Active cooling sustains blazing-fast performance.

All-day battery life

Up to 20 hours of battery life – the longest in any Mac ever.

Unified memory

Runs a tight chip. The M1 chip brings up to 16GB of superfast unified memory. This single pool of high-bandwidth, low-latency memory allows apps to share data between the CPU, GPU, and Neural Engine efficiently – so everything you do is fast and fluid.

Security

MacBook Air can keep a secret.

Retina display

See the better picture.

With the brilliant Retina display, images take on an incredible level of detail and realism. Text is sharp and clear. Bright LED backlighting delivers deep blacks and bright whites. P3 wide color brings even more vibrant greens and reds than sRGB. And every MacBook Pro features True Tone technology, so the white balance automatically adjusts to match the color temperature of the light around you – for a more natural viewing experience.

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