Apple is no longer selling Intel-based MacBook Airs or two-port Intel MacBook Pros



Apple announced three brand-new Macs today powered by its new M1 Arm-based CPUs: a 13-inch MacBook Air, a 13-inch MacBook Pro, and a Mac mini. But now that the new Macs are here, Apple has started to remove some of its Intel-based Macs from its product lineup. Here's what's changed:

- The **MacBook Air** is now *only* available with Apple silicon chips. It's no longer possible to buy a MacBook Air with an Intel CPU. The new MacBook Air has configurations that start at $999 and $1,249.
- You can still buy a **13-inch MacBook Pro** with an Intel CPU, but those models are only available at the higher end of the price spectrum. The M1-based 13-inch MacBook Pro replaces the previous entry-level MacBook Pro with two Thunderbolt ports and starts at $1,299 and $1,499. Intel processors power the configurations that start at $1,799 and $1,999, and those have four Thunderbolt

ports.
- The **Mac mini** also still offers configurations with Intel CPUs, but also only at the higher end. The M1-based versions of the Mac mini start at $699 and $899, while Intel CPUs power the configurations that start at $1,099.

The new Macs announced today were the first introduced as part of away from Intel chips to its own Arm-based silicon. The 16-inch MacBook Pro, the iMac, the iMac Pro, and the Mac Pro are still powered by Intel processors.

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