Written by Marco Attard
21 December 2017

Apple starts shipping its first professional AIO desktop machine-- the iMac Pro, a workstation-grade machine aimed at demanding workflows such as video and graphics rendering, VR content creation and 3D rendering.



First presented back at WWDC 2017, the iMac Pro comes in a number of configurations, all packed inside the 27-inch 5K (5120 x 2880 resolution) display found in the latest iMac. The base model carries an 8-core Intel Xeon W processor, Radeon Vega Pro 56 GPU, 32GB 2666MHz DDR4 ECC RAM and 1TB storage. Customers can upgrade the processor to a 10-, 14- or 18-core option, while RAM and storage max out to 128GB or 4TB respectively.

The enclosure comes in cool space gray colour, and a Magic Keyboard and Magic Mouse 2 in the same colour are included. Connectivity comes through x4 Thunderbolt 3 ports (allowing the iMac Pro to drive two 5K displays or four 4K displays), x4 USB-A 3.0 ports, SD card slot, 10 Gigabit ethernet port and 3.5mm jack.

The iMac Pro should be available now in most European countries.

Go Apple iMac Pro