



Flexible, small, powerful... and silent MiniPC

Based on the new modular and evolutive Intel® NUC Elements Components (Butler Beach), WAVE takes a minimum of space on your desk and is the perfect computer to fit into any modern workspace, thanks to a sober and elegant look.

WAVE is the ideal solution for professional use at office or on the counter of a store.



PRESENTATION



Silence above all!

Thanks to its "fanless" cooling system and the use of SSD, the WAVE takes the office desktop to absolute silence.

Much more than a simple mini-computer that is forgotten on your desktop, it is a real technological tool that will allow you to stay focused on most of your work.



√ FEATURES

WAVE	TECHNICAL SPECIFICATIONS	
Processor	CPU 8th Gen : Intel Pentium® Gold® 5405U 2.3GHz 2 cores Intel® Core™ i3-8145U 2.1GHz-3.9GHz 2 cores Intel® Core™ i5-8265U 1.6GHz-3.9GHz 4 cores Option vPro® : Intel® Core™ i5-8365U 1.6GHz-4.1GHz 4 cores	CPU 11th Gen : Intel® Core™ i3-1115G4 3.0GHz 2 cores Intel® Core™ i5-1135G7 2.4GHz-4.2GHz 4 cores Intel® Core™ i7-1135G7 2.8GHz-4.7GHz 4 cores Option vPro® : Intel® Core™ i5-1145G7 2.6GHz-4.4GHz 4 cores Intel® Core™ i7-1135G7 3.0GHz-4.8GHz 4 cores
Memory	4G up to 8Gb LPDDR3	i3 & i5 : 8Gb LPDDR4X i7 : 16Gb LPDDR4X
Graphic card	Intel® Graphic HD 620	i3 : Intel® UHD Graphics i5/i7 : Intel® Iris™ Xe Graphics
Storage	SSD PCIe SATA	SSD M.2 PCIe NVMe Gen3
Networking	Fast Ethernet 10/100/1000 Mbit/s Intel® Wireless-AC 9560 Bluetooth™ 5.0	Fast Ethernet 10/100/1000 Mbit/s Intel® Wireless-AC 9560 Bluetooth™ 5.0
I/O Ports	1 x Port RJ45, 4 X USB 3.2 Gen 2 2 x USB 2.0, 2 x HDMI 2.0a	1 x Port RJ45, 4 X USB 3.2 Gen 2 2 x USB 2.0, 2 x HDMI 2.0a 1 x Thunderbolt 4 (USB 4) Type-C
Power supply	AC-DC Wall type / 90W	AC-DC Wall type / 90W
Matériaux	Anodized aluminium	Anodized aluminium
OS	Without OS or Windows 10 Pro 64 Bit	Without OS or Windows 10 Pro 64 Bit
Dimensions	17 x 12 x 6 cm (with antenna)	17 x 12 x 6 cm (with antenna)
Weight	1,380 Kg	1,380 Kg
Garantía	3 years	3 years

√ SPECIFICATIONS

