999.00 EUR
incl. 19% VAT, plus shipping

Support: Specifications

Because of its size (115 x 111 x 35mm !) the system is perfect for these applications :
- POS
- Digital Signage
- Kiosk

Or use as attractive office-computer or server.

For a full PC you need in addition :
- SO-DDR-4 RAM
- M.2 SSD

Features :
- CPU: Intel Core i5-7260U, 2x 2.20GHz, 4MB Cache, 15W TDP
- RAM: 2x DDR4 SO-DIMM, dual PC4-17000S, max. 32GB (UDIMM)
- 1x M.2/M-Key (PCIe 3.0 x4, M.2 2280/2242)
- Intel HD Graphics 640 (IGP), HDMI 2.0, Mini DisplayPort 1.2
- 4x USB 3.0, 1x Gb LAN (Intel I219-V), 1x Klinke, Cardreader (SD/SDHC/SDXC), NFC (Header)
- WLAN 802.11a/b/g/n/ac, Bluetooth 4.2
- Audio: 7.1 (Intel HD Audio)
- Power supply: 65W, external
- VESA-mounting: 75x75, 100x100 (included)
- Dimensions (WxHxD): 115x111x35mm

New Features Let You Use Windows® 10 to Its Full Potential Both the Intel NUC7i5BNH and NUC7i5BNK have some cool new features including dual-array front microphones so you can take advantage of Cortana's* capabilities if you install Windows® 10 with no additional hardware needed. There's also a front power button and a multi-color LED ring so you can personalize the NUC with the look you want, along with 7.1 surround sound via the HDMI* port so that you can be deeply immersed in your music, movies, and games. Or listen with headphones via the front microphone/audio jack. The choice is yours.

With four USB 3.0 ports, including a charging port, you can connect a USB keyboard, mouse, and printer, and still have room to charge your phone or connect external storage.

Intel® Iris™ Plus Graphics and Thunderbolt™ 3 Intel® Iris™ Plus Graphics lets you see images in brilliant 4K and adds better clarity,

letting you see data visualizations or on screen text in brilliant definition. The Intel NUC7i5BNH and NUC7i5BNK can connect up to three 4K monitors so you can spread your work out across screens. The kits also come with Thunderbolt™ 3 which supports up to 40 Gbps transfer speeds for your intensive data needs and has built-in 10 GbE for networking with another Thunderbolt 3 system.

Cut the Cords, Not the Performance Both systems come with Intel® 802.11ac wireless, Intel's fastest wireless available today, for connectivity right out-of-the-box. This makes it simple to immediately access files in the cloud, and with built-in Bluetooth* 4.2, you can connect wireless peripherals like headsets and keyboards.

INTEL® NUC: Go small, get big.

Processor	7th Generation Intel® Core™ i5-7260U (2.2 GHz, Dual Core, 4MB cache, 15W TDP)
Memory	Dual-channel DDR4-2133 SODIMMs, 1.2V, 32GB maximum
Graphics	Intel® HD Graphics 640 1x HDMI* 2.0 port with 4K at 60 Hz Thunderbolt 3 port with support for USB* 3.1 Gen 2, DisplayPort* 1.2 and 40 Gb/s Thunderbolt
Audio	Up to 7.1 surround audio via HDMI* or DisplayPort* signals Headphone/microphone jack on the front panel Dual array front mics on the chassis front
Peripheral connectivity	Intel® Gigabit LAN Thunderbolt 3 port with support for USB* 3.1 Gen 2, DisplayPort* 1.2 and 40 Gb/s Thunderbolt Four Super Hi-Speed USB 3.0 ports (two back panel ports and two front ports including one charging port) Two additional Hi-Speed USB 2.0 ports via internal header
Storage	M.2 22x42/80 (key M) slot for SATA3 or PCIe* X4 Gen3 NVMe* or AHCI SSD Micro SDXC* slot with UHS-I support
Networking	Intel® I219-V 10/100/1000 Mbps Ethernet Intel® Wireless-AC 8265 soldered-down, IEEE 802.11ac 2x2 + Bluetooth® v4.2, internal antennas
Enclosure	Aluminum and plastic with replaceable lid 115 mm x 111 mm x 35 mm
Power adapter	19V, 65W wall-mount AC-DC power adapter
Additional features	Microsoft Windows® 10 logo'd, compatible with various Linux* distros Support for user-replaceable third-party lids Fan sensor inputs used to monitor fan activity ACPI-compliant power management control HDD LED, Power LED, power on/off Multi-color selectable front panel LED ring Kensington* lock with base security 3-year warranty
Included in the box	Intel® NUC Kit NUC7i5BNK • VESA* mount bracket and mounting hole support • 19V, 65W wall-mount AC-DC power adapter with multi-country AC plugs • Integration guide • Processor badge