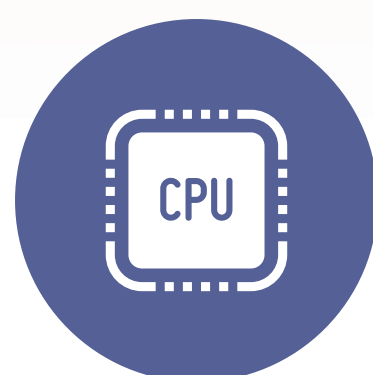


THREE 4K-COMPATIBLE MONITOR PORTS



COFFEE LAKE



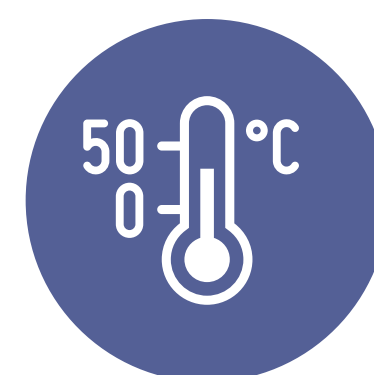
TRIPLE DISPLAY



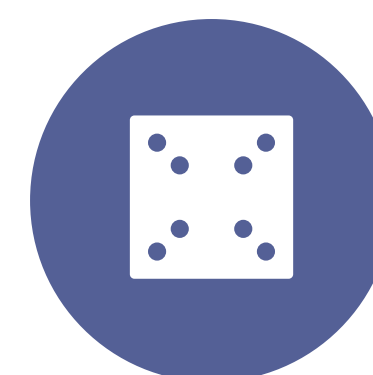
HDMI 2.0



USB 3.1



ENVIRONMENT



VESA MOUNT

SHUTTLE XPC DH370 ► MAXIMUM PERFORMANCE PER CUBIC CENTIMETRE

The DH370 impresses thanks to its performance and versatility in a completely renewed design with a volume of just 1.3 litres. Based on the Intel H370 chipset, it supports powerful Intel processors with six cores and 12 threads (e.g. Core i7-8700) of the eight and ninth** generation. Three monitor ports, up to 32 GB of memory, space for two drives, eight USB ports, four of which as USB 3.1 Gen 2 with 10 Gbit/s, as well as different installation options make this model an extremely flexible Mini-PC. Ideal for use in digital signage environments or for high-resolution multi-display workstations in medical, creative and office settings.

FEATURES

- FOR LGA1151V2 CPUs
UP TO 65 W TDP
- UP TO 32 GB OF DDR4
SO-DIMM RAM
- 1x HDMI 2.0A, 2x DISPLAYPORT 1.2
- SPACE FOR A 2.5" HDD/SSD +
NVME SSD
- 4x USB 3.1 GEN 2 (10 GBIT/S),
4x USB 3.0
- 1x M.2-2280, 1x M.2-2230
- 2x COM-PORT
- 2x GIGABIT ETHERNET, WLAN*
- 19" RACK MOUNT (2U)*
- VESA MOUNT

*Optionally available as Shuttle accessory. **Coming soon via BIOS update
Subject to errors and modifications. The software and accessories shown are not included with the product.

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