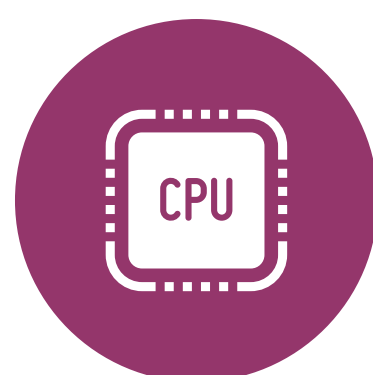
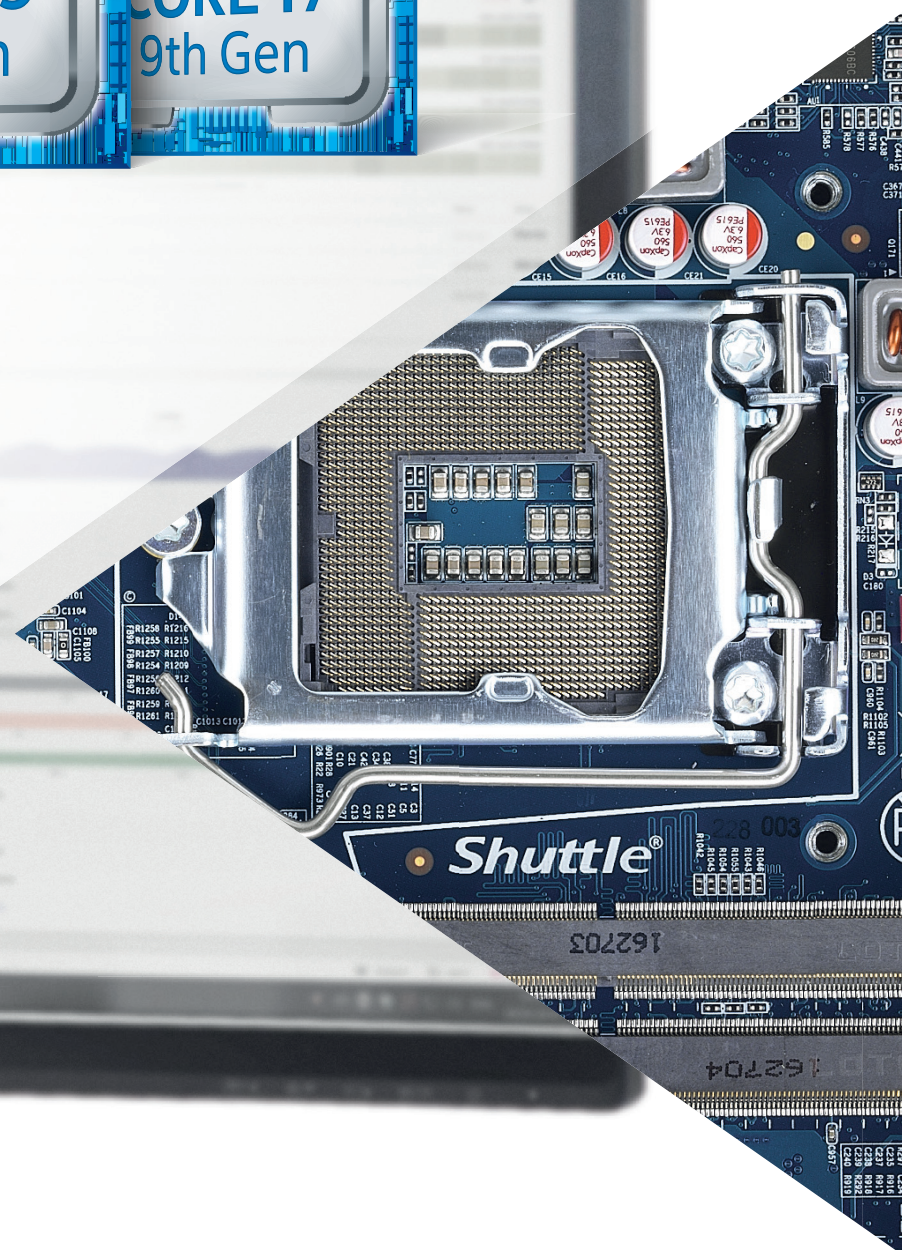
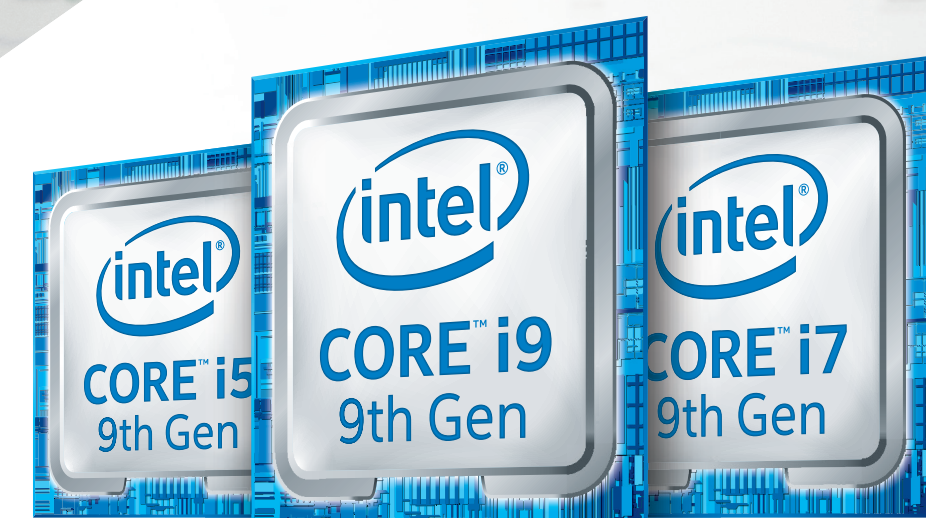


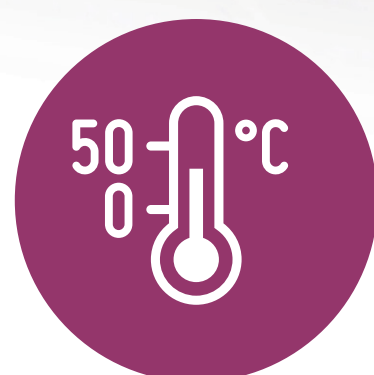
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CASE DESIGN



COFFEE LAKE



HDMI 2.0



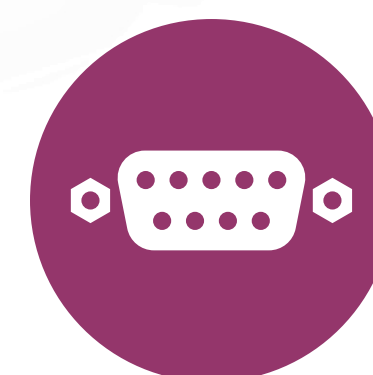
ENVIRONMENT



VESA MOUNT



NVME SSD



2× RS-232

MADE FOR EXCEPTIONAL IT SCENARIOS

Whether it is used at an ambient temperature of 50 °C or in an air-conditioned office, in a switch cabinet or on a desk, the DH310V2 was designed with both durability and suitability for daily use in mind. A new flat steel case, practical ports, flexible mounting options and a modern hardware platform allow usage in any setting. Thanks to HDMI 2.0a, DisplayPort and an optional VGA port, even the choice of a monitor is flexible. This XPC is also capable of delivering plenty of computing power as well, as it supports many different Intel Core processors for socket LGA 1151v2, up to 32 GB of DDR4 memory and NVMe SSDs. This model is capable of handling professional applications with Dual Gigabit Ethernet ports, COM ports and the remote power-on connection.

PS: Naturally, the DH310V2 is suitable for both Windows and Linux.

XPC DH310V2

- ▶ SUPPORTS LGA1151V2 CPUS UP TO 65 W TDP
- ▶ TWO 4K-CAPABLE MONITOR CONNECTIONS
- ▶ UP TO 32 GB OF DDR4 RAM
- ▶ ONE M.2-2280 SLOT AND ONE M.2-2230 SLOT
- ▶ SPACE FOR A 2.5" DRIVE AND NVME SSD
- ▶ WALL/MONITOR MOUNT INCLUDED

- ▶ FOR AMBIENT TEMPERATURES UP TO 50 °C
- ▶ TWO GIGABIT ETHERNET PORTS, WLAN OPTIONAL

Subject to errors and modifications. The software and accessories shown are not included with the product.

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