

Item no.: 340965

DH410 - XPC Slim Barebone, Socket LGA1200

from **235,17 EUR**

Item no.: 340965
shipping weight: 2.26 kg
Manufacturer: Shuttle



Product Description

SHUTTLE Barebone XPC slim DH410 Socket LGA1200

The Shuttle XPC slim DH410 Barebone with H410 chipset houses the performance of Intel's 10th-gen Core desktop processors (codenamed Comet Lake-S) for socket LGA1200 in a compact 1.3-litre format. The DH410 allows for two Ultra HD displays to be operated at the same time via HDMI 2.0a and DisplayPort. It also offers Dual Intel LAN and COM ports. The slim metal chassis comes with a VESA mount included, provides versatile connectivity and reliable operation in environments with ambient temperatures of up to 50 °C. This platform is targeted at professional applications such as Digital Signage, POS, POI, gambling machines, office, healthcare and industry.

Specifications

SLIM DESIGN

Flat 1,35-litre metal housing, black

Dimensions: 19 x 16.5 x 4.3 cm (LBH)

With VESA mount (75/100 mm)

Supports 24/7 continuous operation

Operating temperature: 0-50 °C (non-condensing) OPERATING SYSTEM

Operating system is not included

Supports Windows 10 and Linux (64-bit) PROCESSOR SUPPORT

no CPU

Socket LGA1200 supports 10th generation Intel Core processors "Comet Lake-S": Core i9/i7/i5/i3, Pentium Gold and Celeron, max. 65W TDP

Heatpipe cooling system with two fans GRAPHICS

Integrated Intel HD graphics, supports 4K (features depend on processor type)

Supports two independent displays CHIPSET

Intel H410 chipset

MEMORY SUPPORT

2x 260-pin SO-DIMM slot

Supports DDR4-2933 /2666

max. 2x 32 GB DRIVES- SATA / M.2

1x 2.5" bay for SATA hard disk or SSD

1x M.2-2280M slot (supports PCIe x4 NVMe or SATA)

1x M.2-2230E slot for optional WLAN (WLN-M) CONNECTIONS

HDMI 2.0a

DisplayPort 1.2

optional: VGA

SD card reader

2x Audio (Microphone + Line-out)

4x USB 3.2 Gen1

4x USB 2.0

1x USB 2.0 internal

2x Intel Gigabit LAN (RJ45, i210)

2x COM port (1xRS232/422/485)

Connection for external power button

"Always-On" jumper
DC input 12 V or 19 V POWER SUPPLY
External 90W/19V power supply (also supports a 12V power supply) OPTIONAL ACCESSORIES
WLAN module (WLN-M)
Stand (PS02)
VGA connector (PVG01)
Rackmount kit (PRM01)
Cable for external power button (CXP01)
DIN rail mounting kit (DIR01)
LTE kit (WWN03)

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