



Here you get the benefits of the cube format, from the intelligent heatpipe cooling, and the astonishing expandability, through to the comprehensive hardware compatibility, but all at a particularly attractive price. The XPC cube SH310R4 can accommodate most Intel Core processors with LGA 1151v2, up to 32 GB of DDR4 memory and three drives plus NVMe SSD. Additional graphics or network cards fit in the PCI Express and M.2 slots. Right from the outset, the particularly unique feature of the R4 design is that logos, pictures or information can be added to the front panel using an acrylic plate so that they are immediately visible and protected.

FEATURES

- ► FOR INTEL PROCESSORS OF THE 8TH ► M.2-2230 E.G. FOR WLAN MODULES ► M.2-2280 FOR NVME SSDS AND 9TH GENERATION
- ► HDMI 2.0, DISPLAYPORT AND VGA
- ► SPACE FOR 2× 3.5" AND 1× 5,25" DRIVES
- TWO PCI EXPRESS SLOTS
- ► ROBUST CHASSIS WITHOUT DRIVE DOORS
- ► CUSTOMISABLE FRONT PANEL DESIGN
- ► OPTIONALLY AVAILABLE: RS-232 PORT, WLAN/BT CARD, POWER SUPPLY UNIT WITH 500 WATT, 2.5" INSTALLATION FRAME

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