ZINC CUBE C232



EMBEDDED SERVER PLATFORM FOR HIGH PERFORMANCE AND CLOUD COMPUTING

- Compact desktop server with excellent performance and extended storage functions
- High processing capability with 7th Gen Intel® Core™ i7/i5/i3 or XEON® E3
- Qualified for Windows and Linux Server OS
- Modular concept for easy customizationt

POSSIBILITIES START HERE kontron

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Kontron's ZINC CUBE C232 Server is designed for applications handling big amounts of data and to satisfy high requirements in computing. The compact desktop server is available with 7th Gen Intel® Core™ i7/i5/i3 or XEON® E3 processors and up to 32 GByte DDR4 RAM. Superior reliability, scalability, extended operational performance and tool-free maintenance contribute towards maximization of ROI while at the same time minimizing service and maintenance costs.

TECHNICAL INFORMATION

SYSTEM	ZINC CUBE C232
DIMENSION	248 x 225 x 217 mm
WEIGHT	Approx. 8 kg
PROCESSOR	Intel® XEON™ E3-1200 v6 7th Gen Intel® Core™ i7/i5/i3
RAM	2x DDR4 2133/2400 SDRAM (DIMM) ECC 8/16 GByte
FRONT I/Os	2x USB 3.0
REAR I/Os	2x USB 3.0, 2x USB 2.0, 2x LAN, 1x VGA
INTERNAL DRIVES	1x M.2 2280
REMOVABLE DRIVES	2x 2.5" SSD/HDD removable 2x 3.5" SSD/HDD removable
POWER SUPPLY	100-240 V AC
EXPANSION SLOTS	1x PCIe x16 (Low Profile)
CERTIFICATIONS	CE
OPERATING TEMPERATURE	0 °C to +35 °C
STORAGE TEMPERATURE	-20 °C to +70 °C
HUMIDITY	10 % to 93 % @40 °C, non-condensing
VERIFIED OS	Windows 10 (64bit) Windows Server (64bit) Linux Server (64bit)

GLOBAL HEADQUARTERS

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