

EMPEC-6752 series



Intel Core i5-14400T



from 8 GB DDR5 RAM



2 x 2.5" S-ATA 3 HD/SSD-Slot



9~36 VDC, power supply optional



Fanless



Windows 11 compatible



2x PCIe expansion slot



Specifications EMPEC-6752 series

Processor	Intel Core i5-14400T 14th generation
RAM	from 8GB DDR5 RAM, maximum 2x 32GB DDR5 RAM
Mass storage	2 x 2.5" S-ATA 3 HD/SSD-Slot
Connections	2 x 2.5GB-LAN (Intel i226LM), 4 x USB 3.2, 1 x DP++ 1.4A, 1 x HDMI 2.0a, 4 x RS-232/422/485, 1 x Line-In/Line-Out/Mic, 1 x 8 Pin-GPIO (4 In/4 Out) (optional), TPM 2.0, iAMT
Expansion slots	1 x M.2 2280/2242 K-key, 1 x M.2 2230 E-Key, 1 x M.2 3042/3052 B-Key 1 x PCIe 16x und 1 x PCIe 4x
Dimensions (WxHxD)	217 x 95 x 222 mm
Environmental conditions	-10°C ~ 50°C, 10 -90% at 40°C non-condensing
Power supply	9 ~36V DC, 100 - 240V AC with external power supply
Housing	Painted sheet steel housing, aluminium heat sink
mounting	Vibration-decoupled wall mounting Top-hat rail mounting (mounting kit optional)
IP protection	IP20 all round
Supported operating systems	Windows 10 Pro, 10 IoT, 11 Pro, 11 IoT, Linux
Supported bus systems	USB, RS232/422/485, EtherCAT, Profibus*, Sercos*, DeviceNET*, CANopen*, etc* (*optional)
Certifications	CE

