

TAROX Workstation E5220BM

WITH AMD Ryzen™ 5 9600X Processor



SPECIFICATIONS

P/N	2406299
Manufacturer	TAROX

CHASSIS

Chassis	TAROX Micro Tower
Formfactor	mATX
Width	16,0 cm
Heights	36,1cm
Depth	31,0 cm
Colour	black
HDD Bay (3.50")	1
HDD Bay (5,25" Slim)	1

FRONT INTERFACES

USB 2.0	2
USB 3.2 Gen1	2
USB 3.2 Gen2 Typ-C	1
Line in	yes
Line Out	yes

PSU

Power	350W
Efficiency	80 Plus Bronze

OPERATION SYSTEM

Operation System	Windows 11 Pro
Languages	DE, FR, EN

MAINBOARD

Mainboard	AMD B650, 4x DDR5, mATX (2x DP)
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SYSTEM

CPU Socket	AM5
Chipset	AMD B650
Audo Chipset	Realtek® 8-Kanal HD Audio
GPU	AMD Radeon™ Vega GPU
LAN Chipset	Realtek Gigabit LAN
PXE	yes
Wake on Lan (WoL)	yes
Formfactor	mATX
Memory Support	DDR5
max. Memory	128GB
max. Memory-Modules	4
Trusted Plattform Module (TPM)	prepared

REAR INTERFACES

USB 3.2 Gen 1	2
USB 3.2 Gen2	1
USB 2.0	4
Displayport	2
HDMI	1
RJ-45	1
PS/2	1
Line In	yes
Line Out	yes
Microphone	yes
Mini-TOSLINK 3,5 mm	3

INTERNAL INTERFACES

PCI Express x16 4.0	1
PCI Express x16 (at x4) 4.0	1
PCI Express x1	1
USB 3.2 Gen 1	2 + 1x USB-C
USB 2.0	4
USB 2.0 Typ-A Buchse	4
S-ATA Controller	4
parallel	1
seriell	1

PROCESSOR(S)

Processor(s)	AMD Ryzen™ 5 9600X
Base Clock	3,90 GHz
Turbo Clock	5,40GHz
Cores	6
Cache	38MB
VT	yes
Multithreading	yes
TDP	65

MEMORY	
Capacity	16 GB
Memory Type	DDR5
Memory-Modules	2
HDD / SSD	
Capacity	1000GB
Solid State Disk (SSD)	yes
ODD	
DVD+-R/RW	no
Cardreader	no
GPU	
GPU	NVIDIA® Quadro RTX™ 2000 Ada (GDDR6)
Memory	163841MB
Interface	PCI-Express 4.0 x8
Connections	4x mDP 1.4
Dual Slot	yes
Cooling	active
max. Resolution	7680x4320 @ 60Hz
DirectX	12.0
ShaderModel	6.6
OpenGL	4.6
CERTIFICATES	
Decleration of Conformity	yes
Production in Germany according to ISO9001	yes
WEEE-Reg.-Nr. DE 99267951	yes
INPUT DEVICES	
Keyboard	optional
Mouse	optional
SERVICE	
Warranty	36 month
support	on site service