

TAROX ParX T100c G9v2-A

WITH AMD RYZEN™ 7700



SPECIFICATIONS

P/N	2304082
Manufacturer	TAROX

CHASSIS

Chassis	SR20966
Formfactor	Tower
Width	198 mm
Heights	425 mm
Depth	465 mm
Colour	black
ODD Bay (5.25")	-
FDD Bay (3.5")	-
HDD Bay (2.5")	-
HDD Bay (3.5")	4

FRONT INTERFACES

USB 2.0	-
USB 3.2 Gen1	2
Line in	-
Line Out	-

PSU

Power	350 W
Efficiency	80+ Bronze

OPERATION SYSTEM

Operation System	-
Languages	-

MAINBOARD

Mainboard	ASUS P12R-M
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SYSTEM

CPU Socket	AM5
Chipset	AMD B650E
Audio Chipset	-
GPU	ASPEED AST2600 BMC
LAN Chipset	Dual LAN 1GbE with Intel® I210
PXE	yes
Wake on Lan (WoL)	yes
Trustes Plattform Module (TPM)	-
Formfactor	mATX
Memory Support	DDR5 unbuffered ECC UDIMM
max. Memory	128 GB
max. Memory-Modules	32 GB

REAR INTERFACES

USB 3	4
USB 2.0	-
RS232	1
LPT	-
Displayport	1
HDMI	1
DVI	-
D-Sub	1
RJ-45	2
Management	IPMI 2.0, KVM mit dediziertem LAN

INTERNAL INTERFACES

PCI Express x16	1
PCI Express x8	-
PCI Express x4	2
USB 2.0	1
USB 3.0	1
RS232 (Header)	-
LPT (Header)	-
Trusted Plattform Module (TPM)	-
S-ATA Controller	4

PROCESSOR(S)

Processor(s)	AMD Ryzen 7 7700
Base Clock	3,8 GHz
Turbo Clock	5,2 GHz
Cores	8
Cache	32 MB
Virtualization	-
TDP	65W
Socket	AM5

MEMORY	
Capacity	32 GB
Memory Type	UDIMM ECC
Memory-Modules (installed)	1
HDD / SSD	
Capacity	960 GB 2,5" SATA (RAID1) via Broadcom MegaRAID 9341-4i
Solid State Disk (SSD)	yes
ODD	
DVD+-R/RW	yes
CERTIFICATES	
Decleration of Conformity	yes
Production in Germany according to ISO9001	yes
WEEE-Reg.-Nr. DE 99267951	yes
SERVICE	
Warranty	36 months
Service	36 months NBD