

# TAROX Workstation 5210

## WITH Intel® Core™ i5-11400



### SPECIFICATIONS

P/N	2303352
EAN	4250154118991
Manufacturer	TAROX

### CHASSIS

Chassis	TAROX μWorkstation
Formfactor	proprietary
Width	20.0 cm
Heights	9.5 cm
Depth	25.0 cm
Colour	black
ODD Bay (5.25")	-
FDD Bay (3.50")	-
HDD Bay (3.50")	-

### FRONT INTERFACES

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

### PSU

Power	180 W
Efficiency	external

### OPERATION SYSTEM

Operation System	Windows® 11 Pro
Languages	DE, FR, EN

### MAINBOARD

Mainboard	μWorkstation
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### SYSTEM

CPU Socket	1200
Chipset	Intel® H510
Audio Chipset	Realtek ALC662
GPU	CPU integrated

LAN Chipset	Intel® I219LM Gigabit LAN
PXE	yes
Wake on Lan (WoL)	yes
Intel® Active Management	yes
Trustes Plattform Module (TPM)	-
Formfactor	µATX
Memory Support	SO DDR4
max. Memory	64GB
max. Memory-Modules	2

#### REAR INTERFACES

USB 3.2 Gen 2 Typ-C	-
USB 3.2 Gen 2	-
USB 3.2 Gen 1	2
USB 2.0	2
RS232	-
LPT	-
Displayport	4x mDP 1.4
HDMI	1
DVI	-
D-Sub	-
RJ-45	1
Line In	-
Line Out	-
Microphone	-

#### INTERNAL INTERFACES

USB 3.2 Gen 2	-
USB 3.2 Gen 1	-
USB 2.0	-
RS232 (Header)	-
LPT (Header)	-
Trusted Plattform Module (TPM)	-
S-ATA Controller	1

#### PROCESSOR(S)

Processor(s)	Intel® Core™ i5-11400
Base Clock	2.60 GHz
Turbo Clock	4.40 GHz
Cores	12
Cache	12 MB
VT	yes
Hyperthreading	yes
TDP	65 W
Socket	LGA 1200

#### MEMORY

Capacity	16 GB
Memory Type	DDR4
Memory-Modules (installed)	1

#### HDD / SSD

Capacity	500 GB
Solid State Disk (SSD)	yes
Interface	m.2 NVMe
2nd Device	-

**ODD**

DVD+-R/RW

-

Cardreader

-

**GPU**

GPU

NVIDIA® Quadro® T1000

Memory

4 GB

Interface

128-bit GDDR6

Connections

4x mDP 1.4

Cooling

active

Width

Single-Slot

max. Resolution

7680x4320 @60Hz

DirectX

12.1

ShaderModel

5.1

OpenGL

4.6

**CERTIFICATES**

Declaration of Conformity

yes

Production in Germany  
according to ISO9001

yes

WEEE-Reg.-Nr. DE 99267951

yes

**INPUT DEVICES**

Keyboard

-

Mouse

-

**SERVICE**

Warranty

36 month

Service

36 month On-Site-Service