

notion.S_CPU6-TP1500 (WXGA) advanced

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Technical data

Model	notion.S Comfort Panel
Display size	391 mm (15,4")
Shape	16:10 wide
Display resolution	1280*800 WXGA
Brightness	typ. 450 cd/m ²
Touchscreen	Glass-touch (multitouch)
Application	Computer
CPU	ATOM x6413E Quad Core
Memory	8 GByte
Drives	mSATA
Capacity mSATA	>=120 GByte
Operating system	Win11 IoT Ent LTSC2024 24H2 64
Installed Software	ready for HMI Advanced
Interfaces	1*RS232
Interfaces	1*USB C
Interfaces	3*2,5 Gigabit Ethernet
Interfaces	3*USB 3.1
Interfaces	DisplayPort
Interfaces	Power Phoenix FKC 2/5,08
Power Input	24VDC +20/-15%
Current consumption nominal	1,50 Amp
Current consumption maximum	2,20 Amp
Operating Temperature	0°...50°C Airflow
Cooling system	Passive
Color Front	black
Color Housing	black
Mounting	Rack mount (optional)
Mounting	VESA 75*75 mm
Protection front	IP65
Protection Backside	IP20

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WEEE-Reg. No. DE 11414956

Subject to changes

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