



features

- Panel PC for VeriSens® incl. stylus
- English operating system

technical data

display	TFT LCD size: 10,4" resolution: 1024 x 768 touch screen: 5 wire resistive
main board	Processor: Celeron® N2930 (4 cores, up to 2,16 GHz, max TDP 7,5 Watt) system memory: 1 x SO-DIMM DDR3L 1067/1333MHz, Max. 8 GB operating system: Windows POSReady 7
storage	HDD/SSD: 1 x 2.5" SATA HDD / SSD; 1 x mSATA Slot SSD

mechanical data

lens mount	75 mm x 75 mm VESA mount
dimensions	293 mm x 218 mm x 45 mm
material	plastic aluminium
weight	≤ 2,7 kg

electrical data

input	external power supply, 65 Watt, 19VDC, Schuko plug type F
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interface

ports	Serial: 4 x COM port COM 1 /2: RS232, RJ50 COM 3: RS232/422/485, DB-9, Pin9 with RI/5V/12V (selectable via BIOS) COM 4: RS232, DB-9, pin9 with RI/5V/12V (selectable via BIOS) USB: 4x USB 2.0, 1x USB 3.0 Keyboard/Mouse: 1x Mini DIN PS/2 LAN: 1 x Gigabit Ethernet via RJ-45 , Support of Wake on LAN Cash Drawer: 1x RJ12, supports 12V / 24V DC audio: 2W speaker x 2
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environmental conditions

operating temperature	0 ... +40 °C
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environmental conditions

conformity	FCC CE WEEE RoHS
storage temperature	-20 ... +60 °C
protection class	IP65 (Front)

dimension drawing

