

Nirolo Professionele monitoren

DNV Marine Panel PC's

NIROLO
Professional Displays B.V.



10,4" Panel PC



12,1" Panel PC



15" Panel PC



17" Panel PC



19" Panel PC



24" Panel PC

Intel® Dual Core Atom N2600 Platform, Fanless Design panel PC, DNV gekeurd

Volledige dimfunctie via dim knop aan de voorzijde van 0% tot 100%

High Brightness technologie / sunlight readable / daglicht schermen

Panel (flush) mount IP66 aluminum behuizing met poedercoating design (IP54 rear)

9 to 36V DC power input

Uitgevoerd in touchscreen of anti reflectie (AR) beschermingsglas

Gebruiksvriendelijke OSD menu knoppen in het front

Schok en vibratie bestendig



Specificaties	10,4"	12,1"	15"	17"	19"	24"
Artikel nummer	WMPC10L100	WMPC12L100	WMPC15L100	WMPC17L100	WMPC19L100	WMPC24L100
Beeld grootte (mm)	211,2 x 158,4	245,76 x 184,3	304,12 x 228	337 x 270	376,3 x 301	531,36 x 298,89
Resolutie	800 x 600	1024 x 768	1024 x 768	1280 x 1024	1280 x 1024	1920 x 1080
Kleuren	16,2M (8 bits)	262k / 16,2M	16,2M (8 bits)	6-bits+Hi-FRC	16,7M (6bit)	16,7M (8 bits)
Contrast	500:1	700:1	700:1	1000:1	1000:1	5000:1
Brightness	400cd/m ²	500cd/m ²	400cd/m ²	350cd/m ²	350cd/m ²	250cd/m ²
Beeldhoek	160°/140°	160°/140°	160°/140°	170°/160°	170°/160°	178°/178°

Systemspecificaties

Processor	Intel® Dual Core Atom N2600 1.6GHz
BIOS	AMI 4Mbit Flash
System Chipset	Intel® NM10 express chipset
Memory Slot	1 x SODIMM DDR3-800, max.4GB (Default 2 GB)
SATA	1 x SATA2
Ethernet	Dual Broadcom BCM57780 GbE controller
VGA	1x VGA Connector
Audio	Realtek ALC886 HD Audio Codec
USB Ports	2 x USB2.0
Serial Ports	2 x RS232, 1 x RS232/422/485
Hard Drive	32GB SSD

Power Supply Options	9 to 36 V DC power supply with terminal block
Power Consumption	30 W typical, normal operation

Operating Temperature	-15 to 55 deg.C
Operating Humidity	5% to 95% (non condensing)
Anti-Vibration	5Hz~500Hz / 1Grms / 3 Axis
Anti Shock	15G, 11ms duration

Ethernet LAN	2 x RJ 45-10/100/1000 Mbps
COM	2 x RS232, 1 x RS232/422/485
USB	2 x USB Type-A Receptacle
RGB OUT	1 x VGA 15P DSUB (female)
Power input	1 x DC Terminal block

Type behuizing	Panel (Flush) mount with IP66 (SAW touch for IP54)
Touch Screen Optie	SAW, 5 Wire Resistive
Beschermingsglas	3mm Anti-reflective protection glass
VESA Mounting	Ja
Bracket mount	Optioneel te bestellen
Transflective	Ja. Optie

Certificaten	IEC60945, DNV, IACS-E10, CE, FCC
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WIJZIGINGEN SPECIFICATIES VOORBEHOUDEN