

Innebygd DNV Marine-godkjent PC, 3 x RS422/485
isolert, D2550 1,86GHz, 2 x Gbit

FEATURES

Design for industriell automatisering, M2M-løsninger

Innebygd Atom Dual Core D2550 1,86 GHz-prosessor

1 x DDR3 SODIMM, maks. 4 GB

3 x RS422/485-kommunikasjon med isolasjonsbeskyttelse

Støtter 8 GPIO av Phoenix-typen terminalblokk

2x Giga LAN, 2x USB, 1x VGA, 1x Linje inn, Linje ut, Micro I

Vifteløs, høyeffektiv termisk design, vekt/forseglet konstruksjon

OS-støtte: Windows 7 32/64-bit, Windows 10 32/64-bit,

1,5 kV DC isolasjonsmotstand DNVGL-CG-0339, IEC 60945 4. etasje, CE/FCC



SPECIFICATIONS

CPU	:	Intel® Atom Dual Core D2550 1.86 GHz
Chipset	:	Intel NM10
USB	:	4 x USB 2.0 by pin-header(internal) ; 2 x USB 2.0 (external)
Driftstemperatur	:	-15 to 55 deg.C
Approval	:	DNVGL-CG-0339, IEC 60945 4th Edition, CE / FCC
Chok/Vibration	:	Anti-Vibration 5Hz~500Hz /1Grms /3 Axis Anti Shock 15G, 11ms duration
Ethernet	:	2 x RJ45 Broadcom BCM57780 GbE controller
Forsyning	:	+24Vdc in with 1.5KV DC isolation, Resistance (+9~36V DC input acceptable)
GPIO	:	8 x GPIO by Phoenix type Terminal Block
Grafik	:	Integrated in Intel NM10, LVDS/CRT
Hukommelse	:	1 x SODIMM, Max 4GB DDR3 800(2GB Default)
Luftfugtighed	:	5% to 95% (non condensing)



SPECIFICATIONS

Montering	:	default wall mount! Option VESA/Desktop
Msata	:	1 * 64 GB mSATA SSD
Porte	:	1 x RS232, 3 x Isolated RS422/485 auto-detected with Indicator
Udgange	:	VGA
Dimensioner	:	(L x W) 296mm x 169mm x 66mm

