

Selection Guide

Marine IP6x Panel-PC

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2 von 2 Artikel aus dem Bereich
Marine IP6x Panel-PC
wurden für das PDF ausgewählt.



Railway-AI 19" RACK-SERVER Type 2



19" Rack-Komplett-PC 4HE

LCD Size		
Active Area		
Pixel Pitch		
Aspect Ratio		
Display Backlight	-	-
Display Resolution	-	-
Display Colors		
Brightness		
Contrast Ratio		
Response Time		
Viewing Angle		
Anti Reflection Glass		
Strengthened Glass		
Sunlight Readable		
Gapless Optical Bonding		
MTBF		
TouchScreen		
Keypad		
Cooling System	Fanless	
Mounting System	-	-
CPU	9th / 8th Gen Intel® Coffee Lake S / Refresh Core/Xeon® LGA1151 socket type processor support	
Chipset	Intel® C246 platform controller hub	
Watchdog Timer	-	
Basic Equipment	-	
Maximum Equipment	32GB/channel (128GB for four channels)	
SDRAM	-	
DIMM / MemorySocket	4x DDR4 SO-DIMM	
Compact Flash	-	
SD	1x	
HD SATA	1x mSATA	
Internal Storage		
Graphic Interface	NVIDIA® GEFORCE® GTX 1650 SP 1280 CUDA 4GB GDDR6; Chipset Intel® UHD Graphics 630 Graphics Adapter, 1x HDMI	-
Interface COM	2x RS232 (w/ isolation), 1x RS232/422/485 (w/ isolation)	
CAN	1x	
Interface USB	4x USB 3.0	-
Interface LAN	2x 10/100/1000 BASE-T	-
Interface IO	GPIO, 4x Digital Input, 4x Digital Output	-
Mini PCIe	3x	
Camera	-	
Bluetooth	-	
Audio	1x Mic-in, 2x Line-out	
Speakers	-	
RFID	-	
SIM Card	8x externally SIM card sockets	
GPS	1x u-blox NEO-M8N GNSS module	
Mobile Communication 2G	-	-
Mobile Communication 3G	-	-
PCIe	-	
Operating System	-	
Operating System Support	WINDOWS 10, LINUX	
Input Voltage Nominal	24/110VDC with 2.5KVDC isolation	
Input Voltage Min/Max		
Output Voltage Nominal	-	
Output Voltage Min/Max	-	
Input Current	-	
Operating Temperature	-40°C to 70°C	
Storage Temperature	-40°C to 80°C	
Relative Humidity	90% (non-condensing)	
Protection	Vibration & Shock	
Certification	CE, Class A FCC	-
Dimensions	483 x 400 x 95 mm (W x D x H)	
Weight	8,5 kg	
Material	-	
Typ. Application	Automotive, Railway	-

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19" Rack-Komplett-PC 4HE

Bestellinformation

Artikel-Nr. PKBX5661

aROK 5510-APG Railway-AI 19" Rack-Server
Type 2, GTX1650 SP1280, Barebone, 2x LAN +
4x PoE, VGA+HDMI, 24VDC (w/ isolated)

Artikel-Nr. PKBX5662

aROK 5510-AP Railway-AI 19" Rack-Server
Type 2 (w/o GPU), Barebone, 2x LAN + 4x PoE,
VGA+HDMI, 24VDC (w/ isolated)

Artikel-Nr. PKBX5663

aROK 5510-ASG Railway-AI 19" Rack-Server
Type 2, GTX 1650 SP 1280, Barebone, 2x LAN +
2x 10GbE, VGA+HDMI, 24VDC (w/ isolated)

Artikel-Nr. PKBX5664

aROK 5510-AS Railway-AI 19" Rack-Server
Type 2 (w/o GPU), Barebone, 2x LAN + 2x
10GbE, VGA+HDMI, 24VDC (w/ isolated)

Artikel-Nr. PKBX5665

aROK 5510-AEG Railway-AI 19" Rack-Server
Type 2, GTX 1650 SP 1280, Barebone, 2x LAN,
VGA+HDMI, 24VDC (w/ isolated)

Artikel-Nr. PKBX5666

aROK 5510-AE Railway-AI 19" Rack-Server
Type 2 (w/o GPU), Barebone, 2x LAN,
VGA+HDMI, 24VDC (w/ isolated)

Artikel-Nr. PKBX5667

aROK 5510-FPG Railway-AI 19" Rack-Server
Type 2, GTX 1650 SP 1280, Barebone, 2x LAN +
4x PoE, VGA+HDMI, 110VDC (w/ isolated)

Artikel-Nr. PKBX5668

aROK 5510-FP Railway-AI 19" Rack-Server
Type 2 (w/o GPU), Barebone, 2x LAN + 4x PoE,
VGA+HDMI, 110VDC (w/ isolated)

Artikel-Nr. PKBX5669

aROK 5510-FSG Railway-AI 19" Rack-Server
Type 2, GTX 1650 SP 1280, Barebone, 2x LAN +
2x 10GbE, VGA+HDMI, 110VDC (w/ isolated)

Artikel-Nr. PKBX5670

aROK 5510-FS Railway-AI 19" Rack-Server
Type 2 (w/o GPU), Barebone, 2x LAN + 2x
10GbE, VGA+HDMI, 110VDC (w/ isolated)

Artikel-Nr. PKBX5671

aROK 5510-FEG Railway-AI 19" Rack-Server
Type 2, GTX 1650 SP 1280, Barebone, 2x LAN,
VGA+HDMI, 110VDC (w/ isolated)

Artikel-Nr. PKRX1042

19" Rack-Komplett-PC 4HE Gehäuse, IntelCore
i5-6400T, 8GB RAM, 250GB M.2 SSD, DVD-RW

Artikel-Nr. PKRX1042-1

19" Rack-Komplett-PC 4HE Gehäuse, IntelCore
i5-6400T, 4GB RAM, 250GB M.2 SSD, DVD-RW

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