



A74 | 364256FD-01

6,4" TFT Panel PC



- **3,5" Intel Celeron M CPU with 800 MHz**
- **Developed and designed for Train Video Network applications with extended operating conditions like radiation, dust, humidity, shock, vibration and temperature**
- **Intgrated AEC (Automatic Environment Control) to check internal parameters**
- **Optional Touch Screen is available**
- **Made in Germany**

Technical Specifications

CPU	800 MHz Intel Celeron M
System Chipset	IC
Ethernet	10/100 Base-T
Flash Disc	2 GB
TFT	6,4" AMLCD 300 cd/m ² Contrast 250:1 6 Bit per Colour (262.144 Colour)
Connectors / Switches	rear mounted Power ON / OFF front mounted Power Status LED customer specific I/O signal VGA output COM1, keyboard, mouse, 2x USB 2.0 1x LAN RJ45
Input Voltage	24 VDC nominal
Environment	-10°C bis 50°C (operating temperature) -25°C bis 60°C (storage temperature)
Humidity	95% max. (non condensing)
Dimensions	Height 215 mm Width 160 mm Depth 165 mm
Manufactured in compliance with:	IP65 front EN55021-2 EN55024-1 EN61000 Teil , 3/1987 EN50155 EN50121
Options	RAL Farben Touch Screen Flashdisc up to 8 GB 2,5" HDD other screen diagonals (10,4" and 15,0")

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Specifications are subject to minimal changes due to production and improvement of the product!
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