

MAIN FEATURES

21.5" PANEL-PC

- Ideal for information systems
- Weather-resistant according IP54
- 64 GB data storage (SSD)
- 1920 x 1080 resolution
- EN50155 compliant (certification in preparation)

ORDER NUMBER 050-981**ENCLOSURE**

- 40 x 200 mm assembly construction
- IP54 protection (in preparation)
- IK07 vandalism-resistant according EN 62262 (in preparation)
- Certification in preparation

PANEL

- 1920 x 1080 resolution with 16.7 million colors (RGB 8-bits data)
- Brightness 300 cd/m2 (typ.)
- Contrast 5000 (typ.)
- View angle f/r 178°/178° (typ.), CR = 10
- Transreflective LED
- 64 GB data storage (SSD)
- CPU board industrial embedded SBC with Intel® Atom™-processor D2550
- Intel® Atom™ processor D2550 (1M cache, 1.86 GHz)
- Chipset Intel® NM10 Express
- Memory DDR3 SO-DIMM 4GB
- Intel® graphics media accelerator 3650

POWER SUPPLY

- M16 plug (four-pin) 110 VCD (typ.)
- Max. power consumption 60 W

DATA SUPPLY

- M12 jack (four-pin) Ethernet 10/100 Mbit/s

MAIN FEATURES

24" PANEL-PC

- Ideal for information systems
- Weather-resistant according IP54
- 64 GB data storage (SSD)
- 1920 x 1080 resolution
- EN50155 compliant (certification in preparation)

ORDER NUMBER 050-981**ENCLOSURE**

- 190 x 300 mm assembly construction
- IP54 protection (in preparation)
- IK07 vandalism-resistant according EN 62262 (in preparation)
- Certification in preparation

PANEL

- 1920 x 1080 resolution with 16.7 million colors (RGB 8-bits data)
- Brightness 300 cd/m2 (typ.)
- Contrast 5000 (typ.)
- View angle f/r 178°/178° (typ.), CR = 10
- Transreflective LED
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DATA SUPPLY

- M12 jack (four-pin) Ethernet 10/100 Mbit/s