UniOP eTOP240, eTOP250

The eTOP240 and eTOP250 are the state-of-the-art Industrial Personal Computers with touch screen interface and a TFT 12.1” or 15” graphic display.

Highlights

- **Intel Pentium Processor**
- **Available with 12.1” or 15” diagonal graphic display**
- **TFT Color display**
- **SVGA and XSVGA resolution**
- **Resistive touch screen**
- **Ethernet and USB interfaces**
- **Fan-less operation**

Technical data

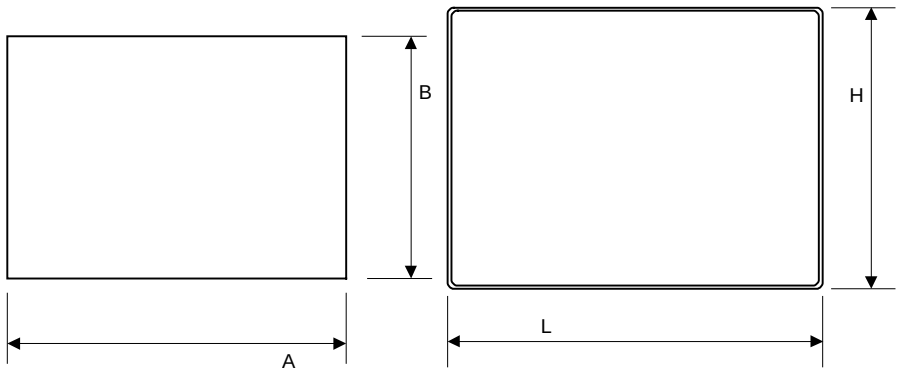
	Display	Colors	Backlight	Lifetime
eTOP240	TFT color LCD	256K	CCFL	Typ. 50.000 h
eTOP250	TFT color LCD	256K	CCFL	Typ. 50.000 h

	eTOP240	eTOP250
Display		
Graphic resolution	SVGA 800x600 pixel	XSVG 1024x768 pixel
Active display area	12.1” diagonal (246x184 mm)	15” diagonal (304x228 mm)
Processor	Intel Pentium MMX 266MHz	
Memory		
RAM	128 MB	
Level 2 Cache	512 KB	
Hard disk	20 GB – Mounted on shock-absorbing chassis – Optionally solid state Hard disk (256 or 512 MB)	
Front panel		
Touch screen	Resistive (guaranteed 3 M operations)	
System LED indicators	Power and HD activity indication	

Interfaces	
Serial ports	One RS-232 and one RS-232/422/485 serial port.
Parallel ports	One multi-mode port. Supports SPP, ECP and EPP.
USB ports	One USB port
Keyboard	Mini-DIN connector for external keyboard and PS2 mouse
Ethernet	On-board 10/100Base-T RJ-45
Functionality	
Power supply	24 VDC (–15% +20%)
Current consumption	2A at 24 VDC
Operating temperature	0 to 45 °C without fan cooling
Storage temperature	-20 to +70 °C
Operating and storage humidity	5 – 95 % RH non-condensing
Protection class	IP65 (front panel)
Mounting position	Vertical

Front dimensions and cutout

	eTOP240		eTOP250	
Faceplate LxH	337x267 mm	13.26x10.51“	392x307 mm	15.43x12.08“
Cutout AxB	326x256 mm	12.83x10.08“	381x296 mm	15.00x11.65“
Max sheet metal panel thickness	5 mm	0.2”	5 mm	0.2”



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