



Balance Systems

TERMINALE VIDEO - ASEM
VIDEO TERMINAL – ASEM

Modello OT 1200
OT 1200 Model

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OT 1200 15.0"



TECHNICAL SPECIFICATIONS	
Mounting	Panel
Mainboard	ASEM 951
Processor	Intel celeronM ULV up to 600MHz
RAM memory (min.÷max.)	256MB ÷ 1GB (1 x SoDIMM DDR2 PC4300)
Video RAM	128 MB
Resolution/Colors max	1024 x 768 / 16 Mcolors max
Serial I/F	2 x RS-232 (COM1 and COM2) 1 x multistandard RS-232/422/485 (COM3)
Parallel I/F	1 x SPP, EPP, ECP bi-directional
Ethernet	10/100 Mbps (RJ45)
Keyboard Mouse I/F	1 x Minidin PS/2
USB I/F	5 (1 in the front panel)
HD Drive	2,5" - 20GB (min.)
Compact ATA FLASH slot	1
Free Expansion Slot	1 x ISA/AT half size or PCI or PC/104 (8-16 bit)
Power Supply	18-36V/DC integrated on board
Dimensions (W x H x D)	Front Panel: 390 x 315 x 6mm PC box: 370 x 295 x 175 mm

FRONT PANEL SPECIFICATIONS	
Protection	IP65
Input devices	Toouchscreen resistive 5 wires (Opt.) and 4 functional keys
LCD display	Color TFT XGA 15" 400 cd/mq - 2 x CCFL
USB	1 (2.0)

OPTIONS	
UPS	15 min.

ENVIRONMENTAL	
Relative humidity	max 80% not condensed
Storage Temperature	-20°C ÷ +60°C
Operating temperature	0°C ÷ +50°C (without magnetic unit) 0°C ÷ +45°C (with magnetic unit)

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