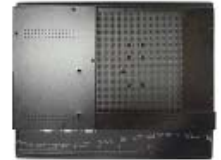




(Model : WPM1700)

Fanless 17" Industrial Panel mount Touch Screen PC

- a. True Fanless Thermal Solution.
- b. Socket 479 Pentium-M/ Celeron-M low-power platform.
- c. IP65/NEMA4 Water/Dust Proof Front Bezel.
- d. LAN/Audio/USB interfaces.
- e. Anti-vibration HDD Kit.



Specification (Model: WPM1700)

CPU	Socket 479 Intel Pentium-M / Celeron-M (Dothan)
Chipset	Intel 855GME + ICH4
BIOS	4Mb AMI Flash BLOS
Cache	Built – in CPU L1 & L2 cache
VGA	855GME integrated Extreme Graphics
Audio	Realtek ALC202 AC97 Audio Codec, optional 2+2 watts power amplifier
LAN	ICH4 + 86562ET PHY 10/100Base-T Ethernet
Memory	DDR 266/333 SODIMM x 1 (without ECC)
I/O	ICH4
IDE	UDMA 100 IDE interface x 2
GPIO	8-bit input, 8-bit output (5V)
WDT	1~255 seconds, software programmable
Display	
Chipset	855GME
Memory	Shared system memory up to 64MB
Panel	
17"	17" 24-bit dual-channel LVDS TFT LCD (300nits)
Touch Screen	
Controller:	5-wire Resistive type through internal COM port
Storage	
HDD	2.5" IDE HDD drive bay x 1 (with anti-vibration mechanism)
CF	1 x bootable Compact Flash slot for CF type I/II storages
Expansion	
Mini-PCI	32-bit Mini-PCI socket (support 802.11b/g and DVB modules) x 1 (Internal)
PCMCIA	Optional PCMCIA Type I/II 32-bit CardBus slot x 1 (use the same place as CF, not simultaneously)

External I/O	
USB	USB 2.0 x 4
COM	DB-9 x 3 (RS-232 x 2, RS-232/422/485 x 1)
LAN	RJ-45 x 1 (with indicators)
KB/Mouse	PS/2 Keyboard & Mouse x 1
Audio	Line-in, Line-out, and Mic-in audio jacks
Mechanical & Environmental	
Power Input	DC 12V ~ 24V universal
Operating Temperature	0~40 Celsius (fanless)
Relative Humidity	10%~90%, non-condensing
Dimensions (L x W x D)	426.2 x 358.6 x 73 mm (with aluminum front bezel)
Configuration:	
	Resistive with black front bezel (Model: WPM-1700-TR-B). Resistive with silver front bezel (Model: WPM-1700-TR-S).





(Model : WPM1700)

Fanless 17" Industrial Panel mount Touch Screen PC

IP65 in Rear Bezel



12-24V DC-DC

Option DC Cable
Supports 12-24V DCV-DC input



Hard Disk Anti-Vibration Kits for mobile solution

