PPC-129PT   Pentium III 12.1" TFT Low Power 800Mhz Panel PC

10mm Aluminum Alloy Bezel Silver (stainless steel color)

stainless steel color Bezel

Rear View

I/O port

12.1" TFT Panel PC   with low power 800Mhz CPU/Touch / LAN / 4 x COM / 2 x USB / Audio / CDROM

General specifications

Display
12.1" color TFT flat panel

Display Type
800 x 600 TFT LCD panel

Luminance
150~200 cd/m2 brightness luminance

CPU
P-III equivalent Low power 800Mhz CPU L1 & L2 cache built on CPU

System Chipset
Twister-T , VIA VT8606 , 82C686B

Front Bezel
Thick 10mm Aluminum-alloy hairline anodizing treatment front bezel

Housing & Wall-mounting
Rugged 1.2mm thick steel metal with white painting VESA–75 and VESA-100 compliant

Surface Treatment of Front Panel
Super high-end hairline anodizing treatment, color

Standard Colors
Stainless Steel silver color

Front Panel Protection
Meet NEMA 4, 12 and IP65, 56 water resistant EIA standard

System Memory (Optional)
PC133 SDRAM support up to 512MB

CD-ROM
One slim size CD-ROM, 24x speed

HDD (optional)
20 - 30GB slim size HDD

Disk On Module (optional)
Support DOM up to 512MB

DiskOnChip(optional)
Support M-System's DOC up to 288MB

Serial ports
4x COMs (3 x RS232 port ,1 xRS232/422/485 port)

USB
2 x USB ports and IrDA pin header on board

Parallel Port
LPT port for Printer connection**.**

Keyboard and Mouse
One PS/2 KB/Mouse port

Audio
Microphone, Speaker, Line-in

Network Interface Controller Chipset
Realtek 8139C ,support 10/100 Mbp, auto-negotiation ,auto-switch LAN

Vibration: 5-17Hz, 0.1"double amplitude displacement 17-500Hz, 1.5G acceleration peak to peak

Shock : 10G acceleration peak to peak (11ms)

VGA - Display Controller Chipset
Trident chipset support 24bit LCD TFT LCD/2-channel LVDS, TFT, DSTN LCD/CRT with 8MB share Video memory, 3D/2D support

DVD MPEG-2
support DVD video playback

Touch Panel (Optional)
Long-life 6-wire resistive Touch screen

PCI expansion slot
1 x PCI slots for expansion purpose

**Environmental and Power
Power Requirements**
Internal UL/CE safety   approved power supply

Dimension (WxHxD)
Please call our sales

Operating Temperature :
0 to 55°C (32 to 131°F**)**

■ **Ordering information**