

PPC-3010T 30" TFT PPC, 2.4Ghz CPU, Touch, 256MB RAM / 80GB HDD / VGA / LAN / TV Tuner / 8x AGP / 64M VRAM / Audio / 2 x USB 2.0 / 1xCOM external, 1 x COM internal / 3x PCI, CD-ROM, 7-in-1 Card Reader

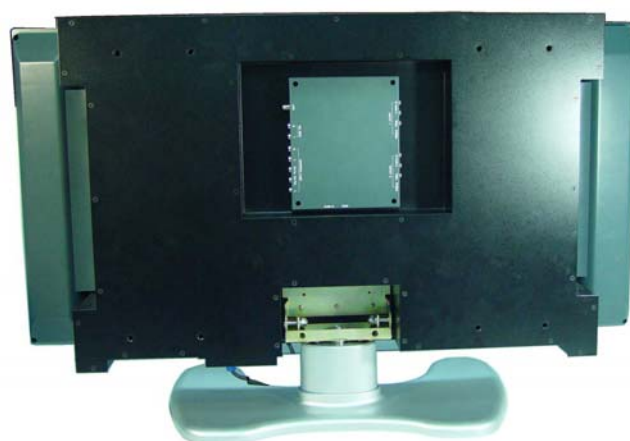


Front View, Ultra rugged metal chassis

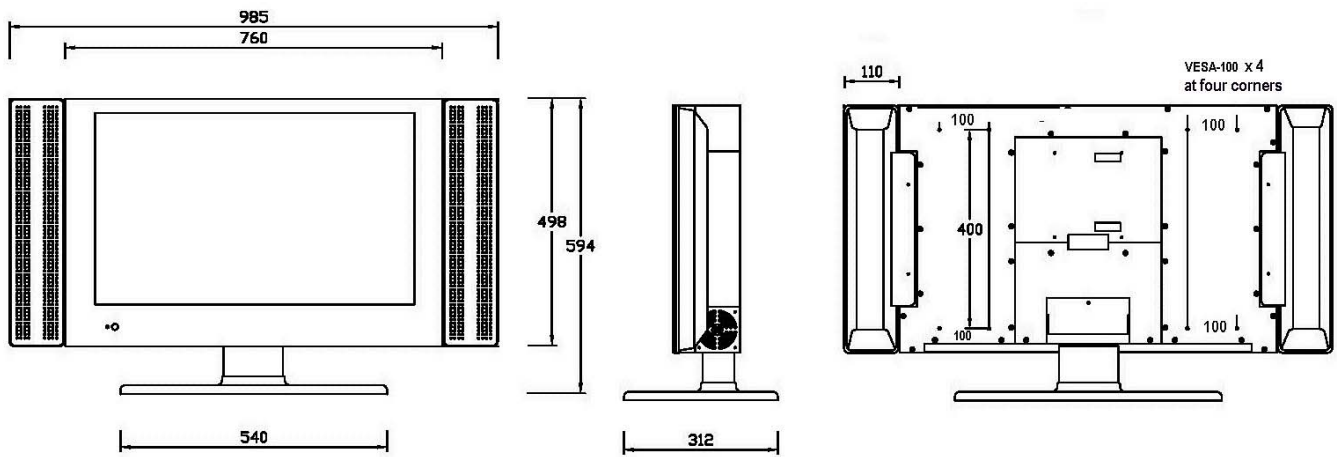


Side View

30" Panel PC



Rear View, Detachable 10W x 2 high-end Speakers



30" TFT Panel PC, Touch, 2.4Ghz CPU / VGA / AGP 8x / LAN / TV Tuner / 2 USB 2.0 / Speakers / 256M RAM / 80GB HDD / Card Reader

Mechanical Structure : Housing

Ultra rugged 2.0mm thick metal housing
Black color

Color of housing

Black or Silver housing and silver Speaker sets

Wall-mounting methods :

- VESA-100 at four corners,
- Ultra large screw holes for wall-mounting

30" large size TFT LCD Display

- Super large size : 30 inch
- 1280 x 768 (16:9) wide screen size
- 16.77 million colors (32-bit)
- Super high brightness : 500 cd/m²
- High contrast ratio : 500 : 1
- Wide view angle : both 170 degrees
Vertical and Horizontal views

Touch Screen (optional)

Analog resistive touch screen

Note : if touchscreen is not required, we can use a Safety Glass instead for vandalism protection

TV-Tuner : NTSC or PAL systems

Built in TV-Tuner NTSC system as standard.
Optional : PAL system for European countries

HDTV support

Support high definition TV on 480p, 480i, 720p, 1080i

Speakers : 2 x 10W high-end

Equipped with 2 high-end 10 watts speakers, total sound outputs is 20 watts. The high-end speaker system equipped with woofer

and sub-woofer speakers for high quality sound effect

Audio outputs

Support speaker out, microphone in, CD-in

Mainboard : NASA-P412

High reliable P-4 mainboard

CPU - high speed Intel Celeron 2.4Ghz

Built in Intel 2.4Ghz CPU. It can be upgraded to higher speed processor.

System Chipset

SiS 650GX as north bridge and SiS962L as south bridge.

Memory (system) :

Built in standard 256MB Double Data Rate (DDR) high speed memory. 2 x 184-pin DDR slot supporting up to 2GB RAM.

Video Display :

Support AGP 8 X , which is 64 times faster than PCI.

64MB Video Memory : built in 64MB high speed memory to support high speed DVD movies, 3D, 2D high graphics acceleration.

DirectX 8.0, 8.1, 9.0 support

Support DirectX 8.0, 8.1, 9.0

TFT LCD Display :

Support Dual Channel LVDS long-distance LCD panel and TTL flat display up to 36bit or 48bit resolution

Audio / Sound:

Built in high power 5W supporting 3D stere high quality sound effect

Ethernet Network

Built in one fast 100/10 Mbps Ethernet.

7-in-1 Card Reader

Built in 7-in-1 card reader to support Compact Flash cards (CF-I, CF-II), Memory Stick (MS), SM (Smart Media), SD (Smart Disk), MMC, MD, etc.

HDD : 80 GB Seagate HDD

10 / 20 / 30GB HDD, slim size HDD

CD-ROM : slim type CD-ROM 24X

Built in slim size 24x CD-ROM

USB 2.0 ultra high speed 480 Mbps

2 x USB 2.0 (480Mbps) high speed ports. It is 40 times faster than USB 1.1 (12Mbps)

PCI Expansion slot with riser card :

3 expansional PCI slots for future expansion purpose.

Parallel Port : LPT port for Printer connection.

Keyboard and Mouse :

One PS/2 Keyboard and one PS/2 Mouse

Game Port

Built in one game port for high speed gaming fun

Vibration Resistance

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

Shock Resistance

10G acceleration peak to peak (11 msec duration)

Power Supply

Built-in Dual 110-240V AC power supplies to support either using a PC or watching TV alone.

Dimension (WxHxD)

985(W) x498(H) x 175 (D) mm (without stand)
985(W) x594(H) x 175 (D)mm (with stand)

Operating Temperature :

0 to 55°C (32 to 131°F)