

IPC-3205W

Wall Mount / Swing Arm 32" Wide LCD Panel PC



VIA C7 Based 32" Wide LCD Panel PC, with 1xPCI expansion slot

Features

- 31.51" WXGA TFT LCD Panel
- VIA C7 1.5GHz or Eden 1.0GHz Processor
- Expansion slot 1 x PCI
- Space for 2.5" HDD x 1
- Space for slim optical driver x 1
- AC 115-230V wide range power input
- Meet standard VESA hole (75x75 and 100x100 mm), support desk top stand / wall mount / swing arm mounting

Optional

- Wireless LAN
- 350W ATX Power supply
- Touch Screen

Specifications

CPU	VIA C7 1.5GHz or Eden 1.0GHz processor
Chipset	VIA CN700+ VT 8237R PLUS
Memory	1 x DDR2 Dimm socket accept 533/400MHz up to 1GB
BIOS	AWARD FLASH BIOS
HDD	Space for 2.5" x 1 (SATA / IDE)
Optical Device	Space for Slim CDROM/DVDROM/Combo(DVD+CDRW)DVD±RW
Display	Display Type: 31.51" WXGA TFT LCD Screen resolution (Pixels): 1366*768 Brightness: 500 nits Contrast Ratio: 800: 1 Pixel Size: 0.51075*0.51075 Maximun Color: 16.7M Viewing angle (L/R ,U/D): 85/85 ,85/85 Response Time: 16 ms Power Consumption: 89 Watts MTBF: 60,000 hrs.
OSD	Brightness, Contrast, H/V Position, Color, Phase, Clock, Management
Display connectivity	VGA + DVI + AV + S-Video +BNC
Audio	Build-in 2 x 8W stereo speakers 8237R Plus Audio controller w/VT1613 Audio Codec for 2 channel output
Lan	Single LAN onboard: VT8237R Plus integrated 10/100 Fast Ethernet w/VT6103(PHY), full duplex with RJ 45 connector onboard Compliant with IEEE 802.3x
USB port	4 x USB 2.0
VGA port	Integrated VIA UniChrome Pro 2D/3D Graphics & Video Processor with MPEG-2 Decoding Acceleration
Expansion Slots	1 x PCI slot
Back panel I/O port	1xPS/2 Keyboard: 1xPS/2 Mouse;1xRJ45;2xusb 2.0 ;1xParallel;3xserial;1x VGA; 1xAudio I/O; 1x AC inlet
Watch dog	SIO chip build in , programmable 1-255
Wireless LAN (optional)	usb Interface,Support 64 and 128 bit WEP Encryption *802.11b:11Mbps Up to 180m(Outdoor), 35- 60 m(Indoor)

Annso Technology Co.,Ltd

Factory address: The south faces industry area of Xia Gan Fu Hai road, Chang'an Town, Dongguan City, Guangdong, China.

Tel: +86-769-81666360 81666395/96/97

Fax: +86-769-81666306

Web: www.annso.com www.annso.com.cn www.medianice.com Email: Sales@annso.com.cn

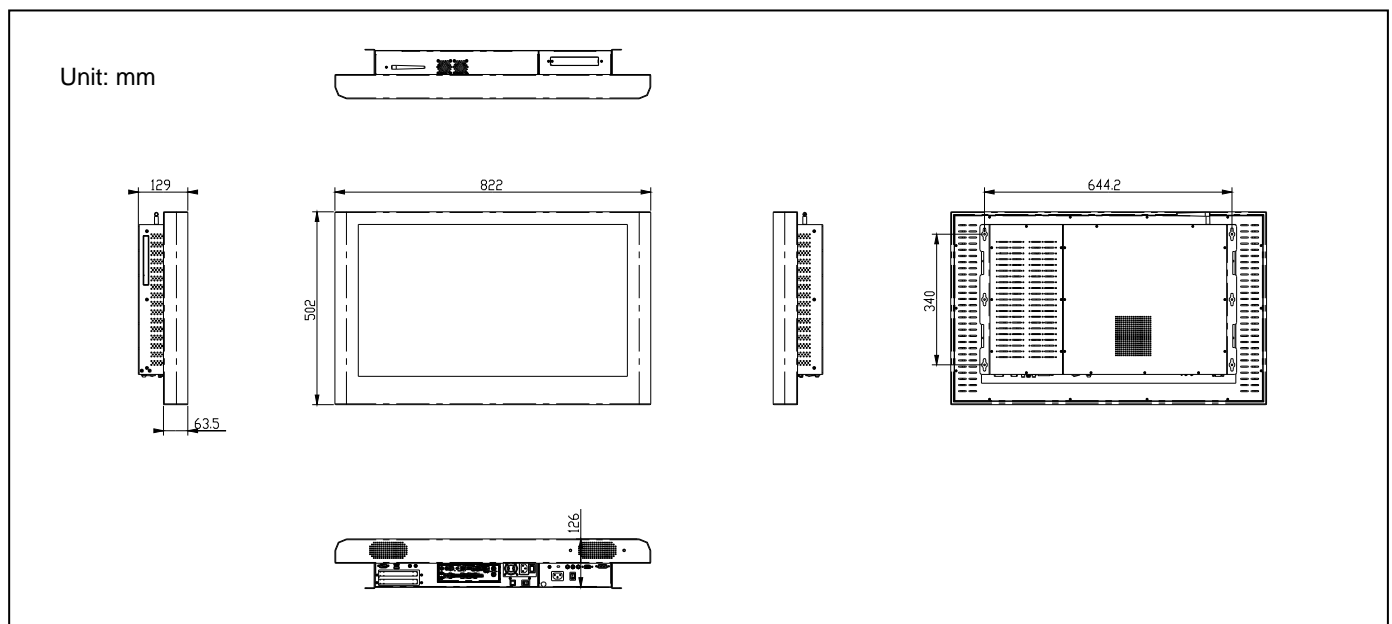


	*802.11g:54Mbps up to 50m(Outdoor),20m(Indoor)
Touch Screen (optional)	Internal USB or RS-232 interface controller Type: Surface Acoustic Wave touch Touch Resolution: Above 2048 × 2048 Light transmission: 90% or more Power consumption:4.9~5.1V Surface hardness : 7H Response Time Max. 50ms Life expectancy : 50 Million Operation system : Window 98 / 2000 / ME / XP / NT / CE, DOS , Linux
Power Supply	Input: 115~230VAC,50/60Hz Output: ATX 150W with active PFC +5V@ 12 A , +12V@ 5A
Construction	Heavy duty steel and aluminum front cover
Environment	Operating temperature: 32 °F~113 °F (0 °C to 45 °C) Storage temperature: -4 °F~140 °F (-20 °C to 60 °C) Storage humidity: 10% to 90%non-condensing Vibration: 17 to 500HZ 1G PTP Shock: 1G /peak(11m sec)
Safety	CE/FCC/Rohs
Dimension W x H x D (mm)	822 x 502 x 129
Weight (kgs)	Net : Gross :

Ordering Information

IPC-3205W-10-150X	32" Wide LCD VIA Eden 1.0GHz Panel PC , with 150W Power Supply
IPC-3205WSTU-10-150X	32" Wide LCD VIA Eden 1.0GHz Panel PC, with SAW touch and USB controller, with 150W Power Supply
IPC-3205WSTC-10-150X	32" Wide LCD VIA Eden 1.0GHz Panel PC ,with SAW touch and RS-232 controller, with 150W Power Supply
IPC-3205W-15-150X	32" Wide LCD VIA C7 1.5GHz Panel PC , with 150W Power Supply
IPC-3205WSTU-15-150X	32" Wide LCD VIA C7 1.5GHz Panel PC, with SAW touch and USB controller, with 150W Power Supply
IPC-3205WSTC-15-150X	32" Wide LCD VIA C7 1.5GHz Panel PC, with SAW touch and RS-232 controller, with 150W Power Supply
AX-350X	350W ATX power supply

Dimension Diagram



Annso Technology Co.,Ltd

Factory address: The south faces industry area of Xia Gan Fu Hai road, Chang'an Town, Dongguan City, Guangdong, China.

Tel: +86-769-81666360 81666395/96/97

Fax: +86-769-81666306

Web: www.annso.com www.annso.com.cn www.medianice.com Email: Sales@annso.com.cn

