

# WS-846AGP MPC-55/57AGP

▶ 12.1" TFT LCD PIAGP RAID Workstation

▶ 15"/ 17" TFT LCD PIAGP RAID Workstation

**Most cost-effective Workstation with RAID and AGP Slot Solution**

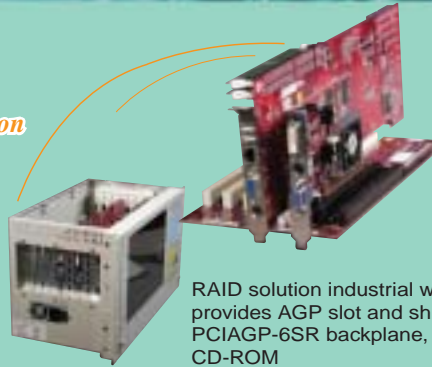
**NEW**

Analog VGA Input



WS-846AGP

### PIAGP RAID Solution

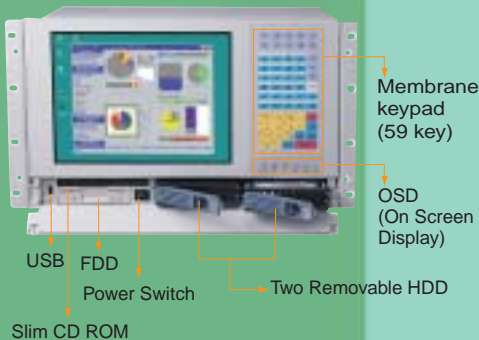


RAID solution industrial workstation provides AGP slot and ship with PCIAGP-6SR backplane, FDD, slim CD-ROM

## SPECIFICATIONS



- WS-846AGP: 19" Rackmount, 6U Height Industrial PIAGP Workstation
- MPC-55AGP, MPC-57AGP: 15"/ 17" TFT LCD Industrial PIAGP Workstation
- PCIAGP-6SR included, supports standard AGP 4X/8X and RAID function
- Ship with Slim 24X CD-ROM and FDD
- Two Removable 3.5" IDE HDD Drive Bay, supports JBOD (spanning), RAID 0 (Striping), RAID 1 (Mirroring)
- WS-846AGP ship with 300W PFC ATX Power Supply, MPC-55/57AGP ship with ACE-832AP 300W PFC ATX power supply
- Metal front panel design (WS-846AGP)
- Aluminum front panel meets IP65/ NEMA 4 standard (MPC-55/57AGP)



Membrane keypad (59 key)

OSD (On Screen Display)

USB

FDD

Power Switch

Two Removable HDD

Slim CD ROM

LCD Display Module	12.1" TFT LCD	15" TFT LCD	17" TFT LCD
Resolution	800 x 600	1024 x 768	1280 x 1024
Brightness	250 cd/m <sup>2</sup>	250 cd/m <sup>2</sup>	250 cd/m <sup>2</sup>
LCD MTBF	50000 hrs	50000 hrs	50000 hrs
Backlight MTBF	30000 hrs	30000 hrs	30000 hrs

- Membrane Keypad (59 keys) (WS-846AGP)
- Optional touch screen T-R121B/ T-R151B/ T-R170B with RS-232 interface
- Operation Temperature: 0 ~ 50°C
- Relative Humidity: 5-95%, non-condensing.
- Vibration: 5 ~ 17 Hz, 0.1" double amplitude displacement  
17 ~ 640 Hz, 1.5G acceleration peak to peak.
- Shock: 10G acceleration peak to peak. (11ms)
- Color: White (Pantone 413C)



MPC-55AGP



SAGP-648E



SAGP-815EV



SAGP-845EV

## ORDERING INFORMATION



PCIAGP-6SR

PIAGP backplane provides AGP slot and RAID function



AVGA-X400

Xabre AGP 8X VGA card

- WS-846AGP 6U 7-slot 12.1" TFT LCD PIAGP RAID Workstation
  - MPC-55AGP 15" TFT LCD PIAGP RAID Workstation
  - MPC-57AGP 17" TFT LCD PIAGP RAID Workstation
- Option**
- SAGP-815EV: PIAGP® Socket-370 Based CPU Board
  - SAGP-845EV: PIAGP® Socket-478 Based CPU Board
  - SAGP-648E: PIAGP® Socket-478 Based CPU Board with Serial-ATA, AGP 8X,
  - AVGA-X400: Xabre400 AGP 8X VGA card with on board 64MB DDR SDRAM
  - LPISA-KIT01: LPC-to-ISA Bridge Module (SAGP-648E)
  - PISA-KIT01: PCI-to-ISA Bridge Module (SAGP-845EV and SAGP-815EV)
  - T-R121B, T-R151B, T-R170B (Resistive type touch screen with RS-232 interface)
  - T-C151, T-C170B (Capacitive type touch screen with RS-232 interface)