

## JJ.121AN Half Size 486 with VGA for CRT/FLAT CPU Card



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### HEAD OFFICE

4th Fl., No.3, Alley 59, Lane 42, Ming Chuan Rd.,

Hsin Tien City, Taipei, Taiwan, R.O.C.

TEL:886-29161630~4 FAX:886-29176757 / 29417550

### SPECIFICATIONS

- CPU: Intel, AMD, Cyrix, TI,SGS 486SX/DX/DX2/DX4/5x86/MISC, 25~133MHz, 5V/3.3V
- Memory: Up to 64MB, with 2 72-pin SIMM Sockets
- Cache: 256KB each on board. L1 Cache, determinate by CPU cache. L2 Cache, 128K/ 256K/512KB
- BIOS: Award, AMI Flash BIOS, Plug & Play Function
- CMOS: Real Time Clock/Calendar & CMOS Data Back-up
- S/IO Setup: by BIOS Software configuration
- Serial: 2 Serial COM1\_16550 UART RS232, and COM2\_ 16550 UART RS-232/422/485 Ports
- Parallel: Bi-directional supports SPP, EPP, ECP
- FDC Interface: Supports 2 360K / 720K / 1.2M / 1.44M / 2.88MB Drivers
- HDC: PCI Bus Master. Supports 2 Devices
- Watch dog Timer: 16-Level
- Keyborad: PC/AT keyborad with Mini DIN Connector
- Mouse: PS/2 Mouse connect by K/B DIN connector

**The JJ.121AN** is an Ultra half-size board with built in VGA function that is fully compatible with the CRT and Flat Panel. It is specially designed for applications such as ATM, POS, PLC as well as panel display for medical instruments and monitoring communications. Its PC/104 module and its adaptability of 5x86 CPU family with PENTIUM equivalent speed, provides tremendous flexibility in all-in one space utilization, high performance and economy.

- VGA Display: Supports C&T; 65545  
1M RAM, PCI internal Bus
- VGA Panel: Supports CRT and FLAT  
LCD, with 15-pin connector for 1024 x  
768 SVGA Monitor, and 41-pin  
connector for 800 x 600, 640 x 480  
LCD Panel. (Mono, Color STN, TFT,  
EL)
- Bus: External ISA & PC/104 Bus,  
Internal PCI Bus for VGA & IDE
- Green Function: Controll by Hardware  
and Software
- Dimension: 185 X 122mm

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