



PCI SOUND CARD

Model SC2000

100% DOS Game Compatible

Hardware/Software Features

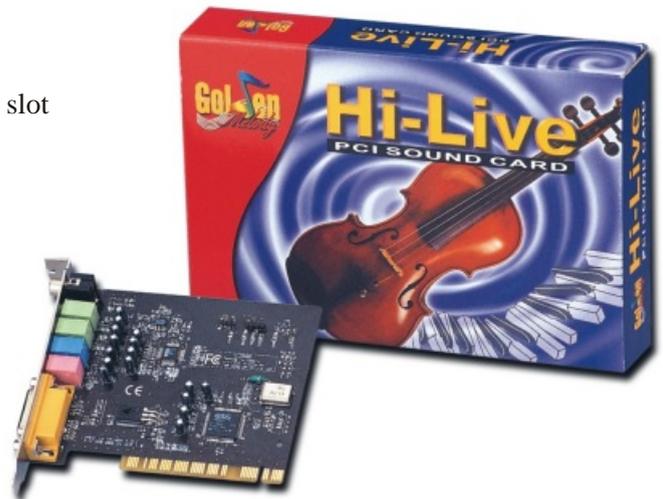
- High-Performance PCI sound chip Allegro ES1989 from ESS Technology
- HRTF 'Sensura MultiDrive™' 4 speakers technology for DirectSound 3D
- 2/4 channels speaker output with software control
- S/PDIF output for DVD and musical content
- Environmental Audio Extension (EAX™) 3D game support
- 64-voice hardware wavetable synthesizer with downloadable 1MB/3MB wavetable sound-set in system memory
- Provide Hardware Accelerate DirectSound/Direct3D and Direct Music support
- High-quality sample rate conversion and digital mixing
- Fully compatible with Sound Blaster Pro, Windows Sound System, OPL3, MPU-401 and GM
- Full legacy DOS game support using PC/PCI, DDMA, or TDMA hardware implementation methods
- Comply with Microsoft Pc99 Specification
- Comply with Microsoft ACPI 1.1, APM 1.2, and PPMI 1.1
- Comply with PCI 2.1 and PCI 2.2
- Full duplex function, Internet Phone enabled

System Requirement

- IBM Compatible PC with 32-bit PCI slot
- 8 MB RAM (16MB recommended)
- Microsoft Windows 95/98/NT4.0
- CD-ROM drive

Multimedia Software CD includes

- Windows 95/98/NT4.0 Drivers
- Audio Application Software
- PC Games



Formosa Industrial Computing, Inc. Formosa USA, Inc.

8F-6. No. 351, Chung Shan Rd., Secretary 2,
Chung Ho City, Taipei, Taiwan, R.O.C.

Tel: +886-2-3234-7000

Fax: +886-2-2226-0840; +886-2-2226-9623

<http://www.formosa21.com>

21540 Prairie Street,
Unit A Chatsworth,
CA 91311, U.S.A.

Tel: +1-818-407-4965

Fax: +1-818-407-4966

