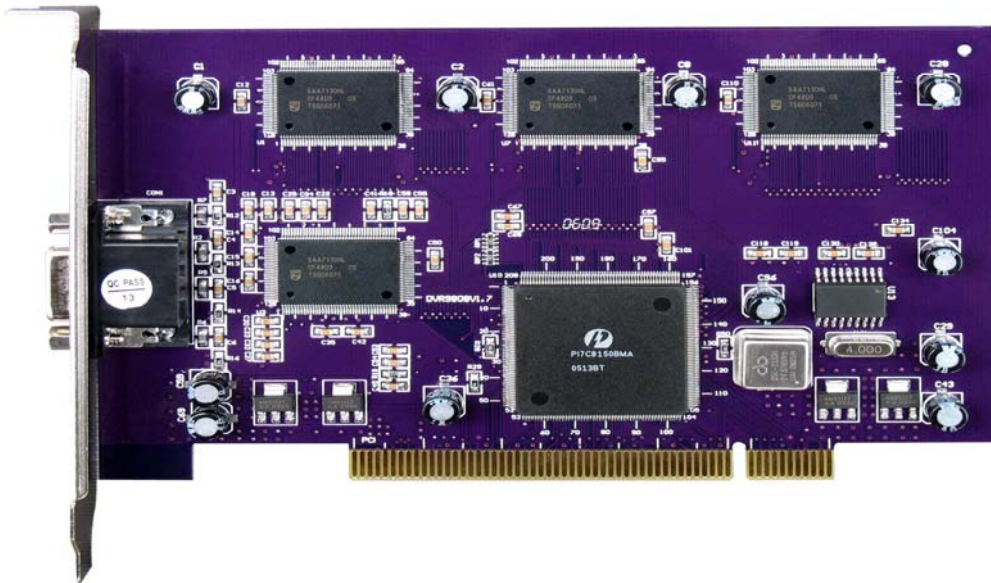
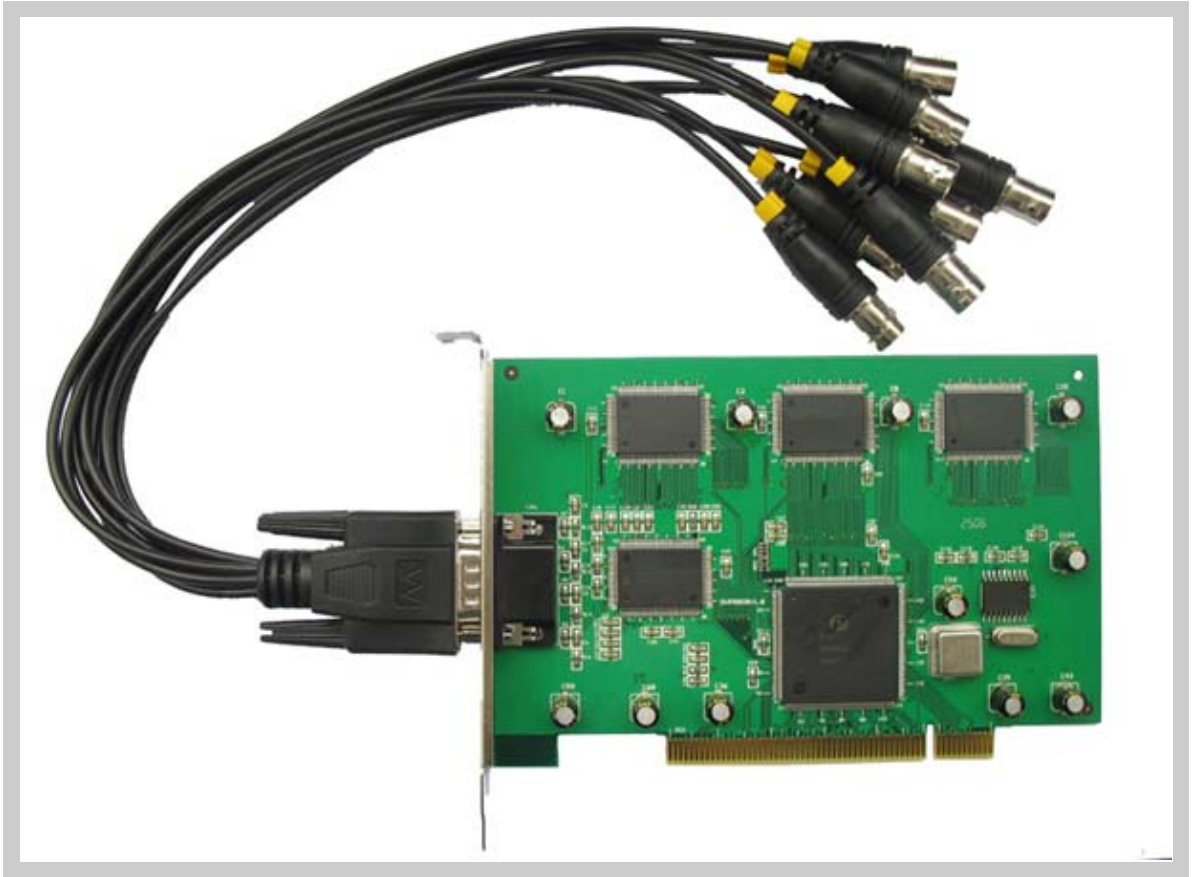


WAVE-P DVR CARD 9808+



Key Specifications:

- 1) Camera input: 8 channels
- 2) Image quality: 9-bits ADCs super high quality
- 3) Image compression: H.264 optimized (high recording definition, especially when there is intense movement)
- 4) Video total frame rate: 200 fps in PAL, 240 fps in NTSC.
- 5) Display resolution: 640 X 480, 352 X 288, 320 X 240
- 6) Recording resolution: 640 X 480, 352 X 288, 320 X 240
- 7) Compression ratio: 8-150M/H/C
- 8) Network protocol: TCP/ UDP
- 9) Operating System: Windows2000 / XP

Basic functions:

- 8 channel real time monitoring
- Each channel Image color can be adjusted independently by software
- Support insert 2-4 cards in the same PC at most, form 16-32 channel real time monitoring, and can also support mix inserting Ether9404 & ETHER9808, to form 12 channel monitoring
- Multi screen monitoring, 1,4,9,16,25, 36 split Screen available, support rotate display
- Support multi-hard disks cycle recording
- Recording both flow trends yard and fix yard are available
- Intelligent searching for historical DVR files, 4 ch/ 9 ch/ 16 Ch playback
- Multi-user's authority management setup, support to set up user's operating authority
- Support motion detection trigger video recording, sending E-mail (monitoring pictures in the enclosure), sending alarm by phone, and by sound.
- Setting up motion detection area discretionarily, the sensitivity is adjustable
- Through IE realize such perfect network management functions as remote spot monitoring, remote historical playback, remote spot video recording, remote historical video recording, etc
- Support Intranet IP to remote monitoring
- Support one IE remote monitors several DVR of different IP
- Support one IE remote monitors several different DVR within the same IP.
- Support the watermark of the characters and time, the particular format of video files prevent being edited, the security is high.
- The video file supports electron enlarge, taking pictures and instant print and exe format back up.
- Support local and remote PTZ control.

- **Features:**

- **High speed network transmission**
- **Superior image clarity ,built with 9-bit ADCs (upgraded from 8-bit ADCs)**
- **Easy to installation and use GUI (Graphical User Interface)**
- **Free Software upgradeable**

- **Friendly Interface**



Nice Package

