



## VC-6108A

DVR CARD เชื่อมต่อกับคอมพิวเตอร์ 8 Channel



### Characteristic:

- Engine-K wavelet compression performance;
- Outstanding transfer of the network;
- Max. Resolution speed up to 200frames, 8CHs audio input of single card max.;
- distribute the image resolution for display of each channel arbitrary;
- Single system supports two cards,16 CHs immediately display the replay image,
- as a channel of audio input1、 4、 6、 9、 13、 16CH and full screen display;
- Built-in the electrical map to the interface of HD recorder,
- View the alarm status directly.
- Powerful network function, support the IE viewing of 16CHs simultaneous ;
- support the multi-user access management
- Support WIN2000/XP in English

### Technical Parameter:

- Video input 1~8CHs, support 1~2 cards ;
- Audio input Main board sound-effect cards as a audio channel - WAV;
- Recording 8 Ch Frame speed 200frame (PAL) /240frame (NTSC) ;
- Compression forma Engine-K wavelet
- HD occupy 250~350M/h/CH ;
- Resolution PAL : 768×576, 384×288, 192×144 ;
- Copy Recording Huge capacity Media(Time control the copy one),Soft disk copy, CD-R/CD-RW and .avi format records, and print the picture
- Remote Mode ISDN、 DDN、 PSTN、 LAN、 WAN、 Internet、 ADSL、 Modem, etc, with IE reviewing,256K-2M internet band with able to reach the effect of LAN
- Alarm Mode Each card has 16CHs alarm input, 8CHs output(need to match the alarm card);
- Custom programmed and record, such as: time-lapse, Motion Detection, alarm. Own the function of alarm setting and electrical map.
- P/T/Z Control Support several tens of decode protocol, control the PTZ (up, down, left, right, auto), lens(multiple ,focus ,aperture) etc.
- PC requirement - PIII 2GHz, 256MB RAM,120GB HDD, VGA 128MB,Regulation FCC, CE

