



Real Time USB DVR

The First USB DVR can do 4Ch Real-Time D1 preview and CIF hardware Compression
Amix6814 12bits 108Mhz Video Decoder; CPU With Arm9 core, Best Compression quality.



- Video/Audio Channel: 4 chs video/4 chs Audio 25fps/channel
- Compression mode : H.264 Main Profile
- Display resource: 100fps Video&audio(Pal) 120fps Video&audio(NTFS)
- Display resolution: Minimum 1024*600, recommend 1024x768, 1024x600, 1440x900, 1280x1024, 1600x900, 1920x1080
- Preview resolution: D1(PAL: 704 x 576 - NTSC 720 x 480)
- Record resolution: D1(PAL: 704 x 576 - NTSC 720 x 480)
- Hard disk usage: 100-400M/ch/Hour depending on compression ratio
- PTZ protocol: Support many kinds protocols including PelcoD
- Record resource: 100fps Video&audio(Pal) 120fps Video&audio(NTFS)
- Support all kinds of laptop and PC with USB 2.0 port
- Network fuction: support DNS and easy to Surveillance by Internet
- OS support: WINDOWS XP/VISTA/7
- Accessories 1 pcs software CD

Model:USB4C

