

DVR Capture & Real-Time Image

SP-5200 DVR Capture Card

- 4-channel video inputs
- 1 TV signal output with quad image
- Video loss detection
- Support CIF and D1 resolution
- Allow to plug 1 ~ 4 SP-5200 boards in one PC



Separated monitoring and recording speed

Monitoring speed : Independent adjustment to each channel

PAL : Channel = 1 ~ 25 fps, System Max. speed = 400 fps

NTSC: Channel = 1 ~ 30 fps, System Max. speed = 480 fps

Recording speed : Support 1 ~ 16 channels in real time recording

PAL : Channel = 1 ~ 25 fps, System Max. speed = 250 fps

NTSC: Channel = 1 ~ 30 fps, System Max. speed = 300 fps

Recording resolution: PAL (176 x 144, 352 x 288, 720 x 576); NTSC (160 x 120, 320 x 240, 720 x 480)

Multi recording modes: Recyclable recording, schedule recording and alarm triggered recording

Instant playback: Allow to view the foregoing 30, 60, 90, 120 sec. Video, immediately

Backup the stored video with player program into CD_R/RW directly

Alarm Function: Create local alarm and remote alarm after camera or external sensors triggered

File search: Search file by date & time, camera name, camera number, and file name

Provide alarmed video files search

2 playback modes: The normal mode and the picture analysis mode

Normal mode: Allow to play 1 ~ 16 videos simultaneously

Picture analysis mode: Allow to analysis 1 ~ 4 videos simultaneously

Alarm log built into stored video file

System records: Provide alarm logs, user logs, and system operation

PTZ control , eMAP

Provide the password protection and user operation authorization

Window editor

Ordering Code

SP-5200

DVR Capture Card

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