

Timespace PCLink

DELIVERING SECURITY



Timespace's PCLink supports our range of digital video recorders for efficient playback and review of recorded footage, typically from public transport, long-term surveillance, mobile observation vehicles and rapid deployment operations. The powerful Live View and PTZ control gives a low cost solution for remote monitoring when deploying the X300 recorder.

Timespace PCLink provides a purpose designed video player for review of single or multi-channel recordings allowing all scenes to be viewed simultaneously, giving enhanced playback over single channel players or "quad" compressed video recordings. The image copy and print features allows easy distribution for identification of suspects.

PCLink playback controls ensure rapid access to critical footage for analysis using a clear and simple 'Timeline' indication and view selection option for efficient footage review. Alarm and motion events are clearly highlighted beneath the timeline for rapid selection and analysis. Video footage is uploaded via SD card or USB2 connection directly from the Timespace digital recorder cartridge.

Using the rugged Timespace X300 recorder with PCLink 'Live View' provides a very powerful real time video connection, allowing low latency video-streaming to be transmitted over a good network connection. The PTZ controls with up to 8 preset camera positions and alarm input triggers enable remote operations full control over a scene. Using the powerful X300 will give, live video, playback and recorder menu configuration whilst recording ensuring critical events are captured.

PCLink

- User friendly timeline playback and review controls
- Alarm and motion markers for rapid analysis of critical footage
- GPS and G sensor for map and driving analysis
- Audio playback with video footage
- Compatible with X100, X200 and X300 digital video recorders.

Live View

- Live video streaming of one or more cameras via network connection
- Playback of recorded files via network connection
- Remote menu set-up and configuration of recorder
- Unique IP address and DVR name or location.

PTZ

- Dynamic remote camera control and set-up
- 8 camera preset positions
- Alarm input preset selection.

Security Features

- Watermark SHA1 checksum using secure XBA file format
- Export files to DVD in XBA or AVI format
- Password protection.

System Requirements

- Windows XP, Vista and Win 7 (latest service packs)
- 2GHz Pentium processor, dual core recommended
- 2GB RAM, USB2.



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