DX-PC200 – Security Control Software

The DX-PC200 Security Control Software to view Live and replay video data recorded by Mitsubishi's digital video recorders. The software is used in monitoring and controlling the search, playback, pause, fast-forward, rewind even scheduling backups and downloads of your CCTV security recordings.

Remote control and remote menu configuration setting of the DVRs is also possible. The software also allows for single screen operation, along with a multiplex option of multiple camera feeds from multiple DVRs on the one screen.

Main View Screen

When you log in to the DX-PC200, the Main View screen will appear. On this screen, the registered recorders are listed. Use this screen to control the connection conditions and operation conditions of all the recorders.

Single View Screen

The Single View screen displays the live image or the regenerated image of only one recorder. On this screen, you can carry out high-level control using the PTZ camera, ModeOut terminal, etc

Multi View Screen

The Multi View screen enables seamless processing of image data sent from multiple recorders. On the Multi View screen, you can change the image data display method and can control the PTZ camera, etc. If you use the Camera Window panel, you can search the specified camera channel for the specified time.

DX-PC200 Security Control Software
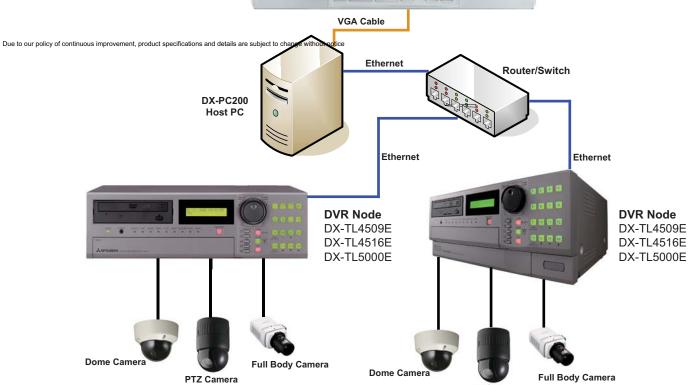
DX-PC200

Features

- Single screen operation, control and multiplex display of multiple live camera feeds from multiple DVRs on the one screen.
- Only requires a TCP/IP network interface for CCTV control and interaction.
- DVR status monitoring and Event monitoring by list of connected recorder.
- Simultaneous playback during recording, loading of the latest live image, and section recording download.
- Time search, alarm list display/search.
- Remote control and remote menu configuration setting of the digital recorder.
- PTZ camera control.
- Alarm notification receiving function.
- Bookmark function.
- Audio replay function (available if audio recording enabled).

PC Requirements

- IBM PC/AT-compatible with minimum Intel Dual Pentium processor or AMD Dual AM2 processor
- Microsoft Windows XP
- 2 GB or more physical memory
- At least SXGA(1280×1024) resolution
- At least 32-bit colour video adaptor and monitor
  (With lower bit colour video adaptor and monitor, image display may be subjected to restrictions.)
- At least 750 MB of free hard disk space for installation
- Preinstalled DirectX 8.0 or later
- 10/100 or faster network interface card required
- Microsoft .NET Framework Version 3.5 or later
- Free hard disk space for the swap depending on the swap size for collective conversion
- Windows-supported sound adaptor, such as SoundBlaster (Necessary when sound function is used.)

Security Control Software Schematic

VGA Cable

Due to our policy of continuous improvement, product specifications and details are subject to change without notice

v103_81010

DX-PC200 Host PC

Ethernet

Router/Switch

Ethernet

Ethernet

DVR Node
DX-TL4509E
DX-TL4516E
DX-TL5000E

DVR Node
DX-TL4509E
DX-TL4516E
DX-TL5000E

Dome Camera

PTZ Camera

Full Body Camera

Dome Camera

PTZ Camera

Full Body Camera

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