⋫ Specification

MEGAsys Remote DVR Management System RDMS

Operation System	Embedded Linux OS
User Interface	Web based, views or configures on Windows PC through IE browser
Supported Device	DVRs, cameras, PTZ cameras, sensor and alarm devices, map links, other integrated devices
Monitoring View Mode	View live video and alarm by means of Map or Matrix view mode
Map View Mode	Easily import background graphical maps and then build the security devices or map links to the appropriate locations on top of the background map for monitoring
Matrix View Mode	- Monitoring groups are definable, provides 1x1, 2x2, ..., 14x14 screen split modes for each monitoring group - Auto-switch for the cameras of the same monitoring group and the switch time interval is adjustable
Video Control	Enlargement or full screen for the real-time video or recorded video clips
Recording	Yes if DVR's HDD crash
Playback	Playback recorded video clips of DVR and alarm video clips of NDMS
PTZ Control	Yes
Alarm Type	HDD crash, out of HDD space, system failure, network failure, no recording, motion detection, and digital input event of DVR
Event Action	Pop-up the event video, event video recording, event horning, event log
Access Right	- Two levels access right (general user, admin user) with username/ password for user authorization - General user can only access to authorized cameras
System Log	User access and login/logout time log, alarm log
Multitasking	Multiple users can monitor multiple remote DVRs simultaneously
Networking	Internet/Intranet/LAN using IP networking
H/W Requirement	CPU: Pentium-4 2.4G or above RAM: 512Mbytes DDR or above HDD: 120Gbytes or above LAN: 10/100M base-T or above
Attachments	- NDMS USB Keypro (for system protection) - Software Installation CD