



ARGUS DIT-4

Features:

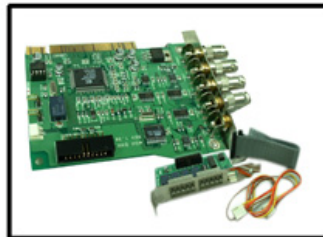
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|-----------------------|---|
| Camera Inputs | 4 Channel |
| Recording Frame Rate | 30fps (NTSC) / 25fps (PAL) |
| Monitoring Frame Rate | 30fps (NTSC) / 25fps (PAL) |
| Compression | JPEG, M-MPEG |
| Image Size | 320 x 240, 640 x 480 |
| CPU System | 1.7ghz |
| Memory | 128MB |
| HDD Size | 40GB |
| Analog TV Out Put | Yes |
| Sensor Input | 4 (optional) |
| Alarm Out Put | 4 (optional) |
| P/T/Z Control | Yes |
| Network for remote | TCP/IP based network, LAN, PSTN, ISDN. |
| Remote Control | P/T/Z camera, preset, setting & display control |
| Remote Transmission | Live View, Playback and Notification |
| Watchdog | Yes |
| Time Date Stamp | Yes |
| Multi Users Control | Yes (by registration) |
| Sound Record | 1 Channel |
| Water mark | Yes (optional) |
| Database Back up | DVD, DAT, HDD and CD-RW (optional) |
| Operating System | Windows 98SE, ME, XP, 2000. |



Main



Search/Playback



Systems Configuration:



ARGUS 4CH DVR BOARD

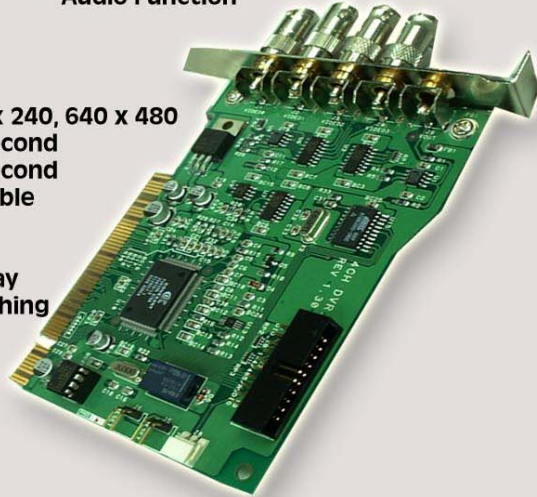


Main Features:

- * Simultaneous Recording and Playback
- * Renovated Database
- * Dual Compression Format (JPEG/MPEG)
- * Support AVI Conversion
- * User-Friendly Configurations
- * Multi-Zone Motion Detection
- * Scheduled Video Recording
- * Playback and Search Capability
- * Communication Support
- * Pan/Tilt/Zoom
- * Watchdog Function
- * Remote Notification
- * Remote Access through (LAN/ADSL/WAN/ISDN/PSTN)
- * Audio Function

System Specifications:

- Camera Input : 4 Camera Input
- Default Resolutions : 320 x 240, 640 x 240, 640 x 480
- Total Display FPS : 30 frame per second
- Total Recording FPS : 30 frame per second
- Connector Type : External BNC Cable
- Sensor Input : 4ea
- Alarm Output : 4ea
- Overlay Function : Software Overlay
- TV Out Function : 4 channel switching
- Watchdog Function : Yes
- Video Compression : JPEG / M-MPEG





ARGUS

FEATURES	MODEL: DIT-600	MODEL: DIT-1200
Camera Inputs	16 channel	16 channel
Monitoring Frame Rate	50 frame rate per second	<i>Real Time Display (400fps)</i>
Recording Frame Rate	Max. 50 frame rate per second	Max. 100 frame rate per second
Compression Algorithm	JPEG, M-MPEG	MJPEG, M-MPEG
Image Resolution	320 x 240, 640 x 480	320 x 240, 640 x 480
Analog TV Output	Yes	Yes
No. of Sensor Input	16 channel	16 channel
No. of Alarm Output	4 channel	4 channel
P/T/Z Camera Control	Yes	Yes
Network for Remote Control	TCP/IP based network, LAN, PSTN, ISDN	TCP/IP based network, LAN, PSTN, ISDN
Remote Control	P/T/Z camera, preset, setting, display control	P/T/Z camera, preset, setting, display control
Remote Transmission	View, playback, notification	View, playback, notification
Watchdog	Yes	Yes
Time Date Stamp	Yes	Yes
Multi users Control	Yes (by registration)	Yes (by registration)
Sound Record	2 Channel	4 Channel
Watermark	Yes (Optional)	Yes (Optional)

Main Frame



Requirements-

- System CPU: 1.7ghz and above
- System Memory: 128MB (DIT-600), 256MB (DIT-1200)
- HDD Size: 80GB (DIT-600), 120GB (DIT-1200)
- Date Back-up: DVD, DAT, HDD, CD-RW

