

DVR for Easy Loss Prevention Success

4CH H.264 Network DVR supports SATA HD VGA

Alarm2Transaction DVR©

DVR compatible with Alarm2Transaction feature of VR2004 Text Inserter*.

H.264 Video Compression Technology • Highly improves video quality for live, recording, and network • Recording file size is minimized for longest recording time • Lower bit rate required for fastest network transfer • VGA interface built-in Output resolution support up to 1600 x 1200

Easy to use with VR2004** to capture POS exceptions as alarms.

Ideal for C-Stores, liquor & tobacco stores, restaurants, thrift and general merchandise

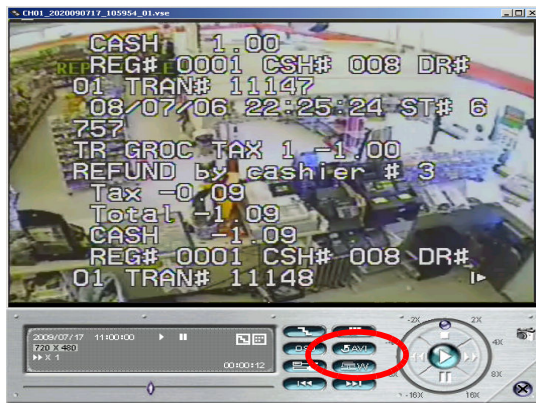


From the easy step by step setup instructions:

NO.	EVENT	CHANNEL	TIME
1	ALARM	1	2009-07-17 10:59:59
2	ALARM	1	2009-07-17 10:59:35
3	ALARM	1	2009-07-17 10:59:04
4	ALARM	3	2009-07-17 08:59:35
5	ALARM	3	2009-07-17 08:59:44
6	ALARM	3	2009-07-17 08:57:56
7	ALARM	3	2009-07-17 08:57:17
8	ALARM	3	2009-07-17 08:42:02
9	ALARM	3	2009-07-16 22:36:38
10	ALARM	3	2009-07-16 22:25:57
11	ALARM	3	2009-07-16 22:25:27
12	ALARM	3	2009-07-16 22:08:21
13	ALARM	3	2009-07-16 21:55:36
14	ALARM	3	2009-07-16 21:55:23
15	ALARM	3	2009-07-16 21:54:59
16	ALARM	3	2009-07-16 21:54:46

....The Alarm Records List appears after a few moments. The most recent alarms are shown on top. These alarms were caused by one of the POS key words.

For this example we selected a recent alarm and then pressed Download. The list disappears.



The video played and at about 5 seconds into the video the REFUND key word can be seen.

You can make an AVI file type video by pressing the AVI button, circled in red at left.

The resulting AVI file can be burned to a CD for law enforcement.

Specifications:

- Video System NTSC / PAL (auto detection)
- Video Compression Format H.264
- Video Input 4 channels (composite video signal 1 Vp-p 75? BNC)
- Video Output (BNC) Main Monitor Output: for stable display
- Audio Input/Output 1 audio input, 1 audio output (Mono)
- Maximum Recording Rate (Frame) 704×480 pixels with 30 IPS / 704×576 pixels with 25 IPS
- Maximum Recording Rate (Field) 704x240 pixels with 60 IPS / 704×288 pixels with 50 IPS
- Maximum Recording Rate (CIF) 352×240 pixels with 120 IPS / 352×288 pixels with 100 IPS
- Multilingual OSD YES
- Image Quality Setting Super Best, Best, High and Normal
- Hard Disk Storage Accommodates 1 SATA HDD (capacity up to 1TB)
- Quick Search Time / Motion search mode
- SATA Interface Built-in
- VGA Interface Built-in (output resolution up to 1600 x 1200)
- Recording Mode Manual / Timer / Motion / Remote
- Multiplex Operation Live display / record / playback / backup / network operations
- Motion Detection Area 16 × 12 grids per channel
- Motion Detection Sensitivity 4 adjustable parameters for accurate detection
- Pre-alarm Recording YES (8 MB)
- Backup Device USB 2.0 flash drive / Network
- Web Transmitting Compression Format H.264
- Ethernet 10/100 Base-T. Supports remote control and live view via Ethernet
- Licensed software "Video Viewer" / Internet Explorer or Mozilla Firefox
- Web Interface web browser / QuickTime player (20 users access simultaneously) *Operating System: Windows Vista / XP / 2000; Apple Mac
- Network Protocol TCP/IP, PPPOE, DHCP and DDNS
- IR Remote Control YES (IR receiver built-in)
- Picture Zoom 2X digital zoom (Live & Playback)
- Key Lock (Password Protection) YES
- Video Loss Detection YES
- Camera Title Supports up to 6 letters
- Video Adjustable Hue / Saturation / Contrast / Brightness
- Date Display Format YY/MM/DD, DD/MM/YY, MM/DD/YY, and Off
- Daylight Saving YES
- Power Source (±10%) DC 19V
- Power Consumption (±10%) 742 W
- Operating Temperature 10? ~ 40? (50?~104?)
- Dimensions (mm) 343(W) x 59(H) x 223(D)
- System Recovery: System auto recovery after power failure

* **VR2004 Text Inserter sold separately**

**DB25_RJ45_ALARM and RJ45_DB15_DVR adapters for connection to VR2004 sold separately.

Your card here.



We Lead You To Loss Prevention Success