

# MPEG4

## 4 Channel Network Video Recorder



## DVR-040

- MPEG4 Video Compression
- Simplex/Duplex Operation
- Backup via USB 2.0
- Remote View via Client Software or IE Browser
- Up to 5 Remote Users Simultaneously
- Supports DDNS
- Covert Recording
- One Channel Audio Recording
- Multi-language OSD



**AMEBA**  
Since 1995

# DVR-040



## Specification

Model	<b>DVR-040</b>
Video System	NTSC/PAL (Auto Detection)
Video Compression	MPEG4
Video Input	4 x BNC: Composite Video 1 Vp-p 75Ω
Video Output	1 x BNC: Composite Video 1 Vp-p 75Ω
Maximum Recording Rate	[Simplex] NTSC: 360x240 @ 120 IPS, PAL: 360x288 @ 100 IPS [Duplex] NTSC: 360x240 @ 40 IPS, PAL: 360x288 @ 32 IPS
Adjustable Recording Speed	[Simplex] NTSC: 120/60/30 IPS, PAL: 100/50/25 IPS [Duplex] NTSC: 40/28/20 IPS, PAL: 32/24/16 IPS
Multi-language OSD	English/Chinese/Japanese/French/German/Spanish/Portuguese
Image Quality Setting	Best/High/Normal/Basic
Hard Disk Storage	1 x IDE HDD
Recording Mode	Manual/Timer/Motion/Remote
Refresh Rate	NTSC: 120 IPS, PAL: 100 IPS
Operation Modes	Simplex or Duplex
Audio I/O	1 x Audio Input, 1 x Audio Output
Motion Detection Area	16x12 grids per Camera for all Channels
Motion Detection Sensitivity	4 Adjustable Variables for Precise Motion Detection
Backup Device	USB 2.0 Flash Drive
USB Interface	1 x USB port
Web Transmission Format	MPEG4
Network	10/100 Base-T. Supports Remote Control and Live View
Network Protocol	TCP/IP, PPPoE, DHCP, DDNS
Remote Client Software	Licensed Software AP, IE Browser (Win2000, WinXP, Vista)
Video Adjustment	Hue/Color/Contrast/Brightness
Daylight Saving	Yes
Power Source & Consumption	DC 19V, < 42W
Operating Temperature	10°C~40°C (50°F~104°F)
Dimensions	13.58 (W) x 2.36 (H) x 8.78 (D) inches
System Recovery	System Auto Recovery After Power Failure

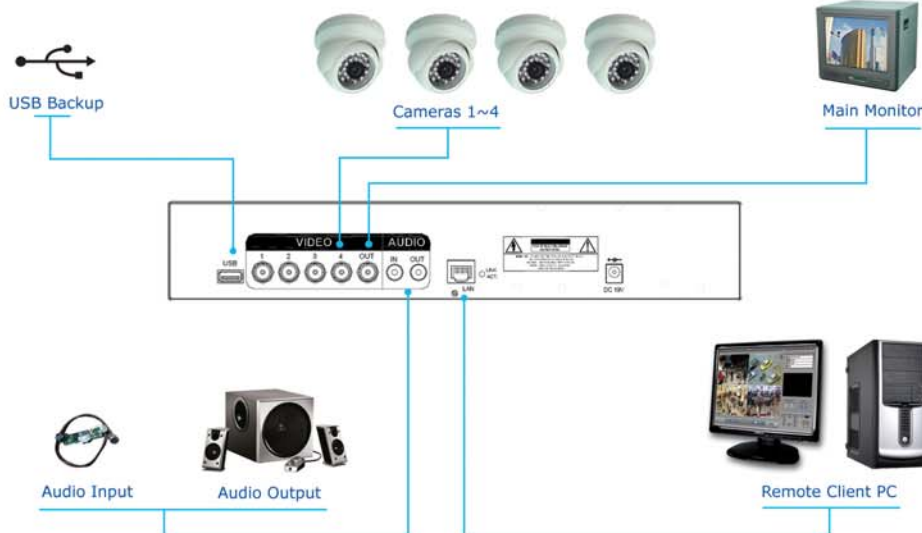
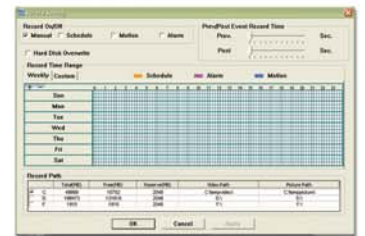
\* Specifications subjected to change without prior notice



Remote Client Software



DDNS Setup



CV-001  
BNC to VGA Adapter  
(Optional)