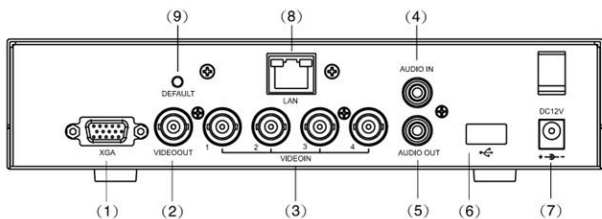


DVR-460

4CH STANDALONE DVR

REAR PANEL



OPTION



SPECIFICATIONS

- (1) XGA Output (Optional)
- (2) Video Output: BNC x 1
- (3) Video IN: BNC x 4
- (4) Audio Input: RCA x 1, Line-In
- (5) Audio Output: RCA x 1, Line-Out
- (6) USB
- (7) Power Input: For safety reasons, always use the original factory power adaptor attached.
Adaptor : DC-12V / 4A
- (8) LAN Output: (Optional)
- (9) DEFAULT : Reset to factory setting.

FEATURE

- 1、Triplex (Recording, Playback, Network simultaneously).
- 2、Up to 60fps Recording Speed.
- 3、USB flash disk backup.
- 4、Adjust Up/Down/Left/Right screen position.
- 5、Record in quad mode or single channel.
- 6、Video Input Signal: NTSC / PAL.
- 7、Video Compression: Modified MJPEG.
- 8、Manual, Motion, & Programmed.
- 9、Motion Detection with Adjustable Time Duration.
- 10、Search Data by Date and Time.
- 11、Power Recover Auto Restore Record Mode.
- 12、Hard Disk LED Indicator When Recording.
- 13、Motion Detection.
- 14、Audio Recording.
- 15、SATA Hard Disk.
- 16、Remote Control (Optional).
- 17、XGA Output (Optional).
- 18、LAN (Optional).

Model Number	DVR-460		
Video Standard	NTSC/PAL		
Operating System	Embedded RTOS		
VGA Output	D-SUB 15Pin VGA		
Video Input	BNC x 4 (1Vp-p 75Ω)		
AUDIO INPUT	RCA x 1, Line-In		
Video Output	BNC x 1(Main Monitor)		
Audio Output	RCA x 1, Line-Out		
On-Screen Display	GUI, Multi-Language		
Display Frame	NTSC	120 fps (4 × 30 fps)	
	PAL	100 fps (4 × 25 fps)	
Recording Frame (EACH)	NTSC	60 fps	
	PAL	50 fps	
Video Operation	Triplex (Record, Playback, Internet Access)		
Resolution	Display	NTSC	640 x 448
		PAL	640 x 544
	Recording	NTSC	640x224
		PAL	640x272
Compression Format	Modified MJPEG	LOW	12K Bytes / Frame
		NORMAL	15K Bytes / Frame
		HIGH	20K Bytes / Frame
HDD	SATA HDD x 1		
Backup	USB		
Search	Mode	Time/Date, Event	
	Full Screen	Yes	
Motion Detect	Yes		
Loss Detect	Yes		
Sequence Switch	Yes		
Buzzer Output	Yes		
Brightness Adjust	Yes		
Contrast Adjust	Yes		
VGA Output	640*480/800*600/1024*768/1280*1024		
System Monitor	Power Recover Auto Restore Record Mode		
Web Transmission Format	MPEG4Video Stream		
Power Supply	DC 12V / 4A(AC100V~240V 50/60HZ)		