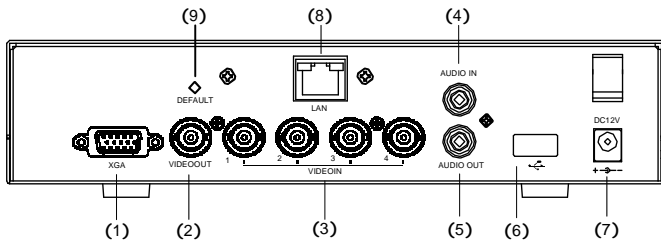


KT-460

REAR PANEL



- (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 / 3A.
- (8) LAN Output: (Optional)
- (9) DEFAULT : Reset to factory setting.

Features

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. Video Input Signal: NTSC / PAL.
6. Video Compression: Modified MJPEG.
7. Manual, Motion, & Programmed.
8. Motion Detection with Adjustable Time Duration.
9. Search Data by Date and Time.
10. Power Recover Auto Restore Record Mode.
11. Hard Disk LED Indicator When Recording.
12. Motion Detection.
13. Audio Recording.
14. SATA Hard Disk.
15. Remote Control (Optional).
16. XGA Output (Optional).
17. LAN (Optional).



Specifications

Model Number	KT-460		
Video Format	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		
Language	Multi-Language		
Display Frame	NTSC	120 fps (4 x 30 fps)	
	PAL	100 fps (4 x 25 fps)	
Recording Frame (EACH)	NTSC	Max. 60 fps	
	PAL	Max. 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	Normal	12K Bytes / Frame
		High	15K Bytes / Frame
		Highest	20K Bytes / Frame
HDD	SATA HDD x 1 (max.1TB)		
Backup	USB		
Search	Mode	Time/Date/Event	
	Full screen	Yes	
Motion Detect	Yes		
Loss Detect	Yes		
Auto Switching	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	MPEG4		
Power Supply	DC 12V / 3A(AC100V~240V 50/60HZ)		
Dimension	220mm x 228mm x 48mm (W x D x H)		
Weight	1.5KG		