

ANLT 04M 08M

4CH, 8CH
DIGITAL VIDEO RECORDER

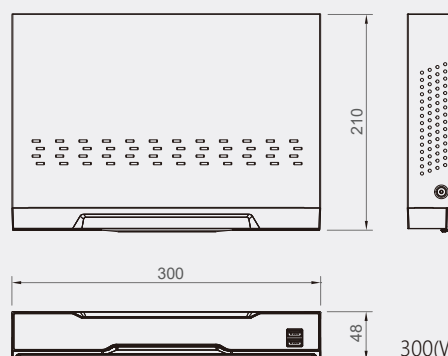


FEATURES

- Full GUI with alpha blending
- Individual setting of resolution, frame rates and picture quality
- Instant Replay, Digital Zoom, Mouse Control
- Weekly scheduler with holiday by 10 minutes setting
- Covert, Disable and Private function of cameras
- Motion Detection with 576 area setting
- Relay alarm output
- PTZ control by RS-485
- Daylight Saving Time and Network Time Setting
- Multi User Authority upto 8 users, 22 languages with full graphic
- Deinterlacer upon live and playback
- Individual Network port setting
- Auto Deletion
- Interactive setup via network
- POS Interface
- Dual CODEC Engine for independent video transmission



DIMENSIONS (mm)



300(W)×210(D)×48(H)

SPECIFICATIONS

		ANLT 04M	ANLT 08M	
VIDEO	Camera input	4 BNC	8 BNC	
	Individual HD/Analog selec.	Analog, AHD, TVI, CVI, IP		
	Available source	TVI/AHD/CVI 720p25,30/ 1080p25,30/ 3MP@18/ 4MLite@12~30/ 5MLite@20 Composite/ 960H/ Mixed		
	IP Camera	Number	1	2
		Resolution	upto 3M	
		Spec.	ONVIF 2.3, RTSP, H.264, H.265, Dual stream use gigabit ethernet hub	
Restriction	Cannot setup Private ZONE, Cannot support Timestamp			
Output	1 HDMI (Main Display, ~4M@30), 1 VGA (Main Display, ~1080p60), 1 Composite(Programmable SPOT)			
Audio input / output	4 RCA / 1 RCA		8 RCA / 1 RCA	
Sensor in / Alarm out	4 (NC, NO selectable) / 1 Relay		8 (NC, NO selectable) / 1 Relay	
Operating System	Embedded Linux OS			
DISPLAY	Speed	Real Time		
	Resolution(pixel)	1280x1024, 1280X720, 1920X1080		
	Split screen	1, 4	1, 4, 6, 8, 9	
Main Recording	CODEC	H.264, H.265		
	Resolution (pixel)	2,3MP or 720p@2,3MP input / 720p or 960x540@720p input / 960H or D1@Composite, 960H input		
	Picture quality	4 steps (Super, High, Medium, Low)		
	Speed	60fps@1080p	120fps@1080p	
Dual Recording	CODEC	H.264, H.265		
	Resolution (pixel)	512 x 320		
PLAYBACK	Display	1, 4	1, 4, 6, 8, 9	
	Search mode	Calendar, Event, POS, Thumbnail, Bookmark		
	Fast/Slow speed	Normal, REW & FF (recorded speed x2, x4, x8, x16,x32,x64,x1/2,x1/4), Frame to frame, Pause		
	Speed	30fps@1080p	120fps	
NETWORK <small>(Individual setting of resolution, frame rate & picture quality)</small>	Network Interface	Megabit Ethernet		
	Protocol	TCP/IP, HTTP, DHCP		
	Application/Mobile App.	Windows 7, 8, 10 (PC client system & IE), Mac / Android, iPhone for live & search		
	Web browser	Internet Explorer		
Backup interface / device	USB2.0 x 2 / External HDD, CD&DVD-RW, Network, Thumb Drive			
The number of HDD	1 SATA (No capacity limit ; 10TB or more)			
Power Consumption	24W			
Operating Temp. / Relative Humidity	0~40°C (32~104°F) / Max. 80% non-condensing			