



Pioneers in Security

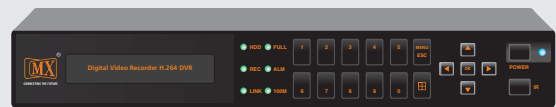
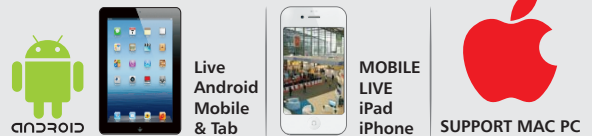


S-401AP / S-801AP / S-1601 AP H.264 CIF DVR

FEATURES

- The latest H.264 compression • Support complex streaming encode, recording, playback, net transmission, backup, wireless monitor and DVR operation simultaneously • Support VGA and BNC video output • High definition VGA output, support 1024*768, 1280*720, 1280*1024, 1366*768, 1440*900 • Supports digital zooming function when preview and playback • Supports different PTZ protocols, preset tour function etc • Supports 1~2 SATA HDD. (depend on models) • Supports Multi-Client software for DVR groups management • Support MAC PC, i-Phone, i-Pad, smart phone, Android Systems & Windows.

- **Special CMX software for Mac PC**



Model		S-401 AP	S-801 AP	S-1601 AP
System	User Interface	Graphic User interface(OSD Menu)		
	Security	User password, administrator different authority		
Video	Video input	4 channels	8 channels	16 channels
	Video output	CVBS/VGA		
	Display	1/4 optional	1/4/9 optional	1/4 /9/16 optional
	VGA	1024*768,1280*720, 1280*1024, 1366*768, 1440*900		
	Video standard	PAL 25f/s CCIR625 NTSC 30 f/s CCIR525		
Audio	Audio compress	ADPCM		
	Audio in/out	1 in,1out	1 in, 1 out	2 in, 1 out
Alarm	Alarm in/out	N/A		4in, 1 out
Image & Storage	Video compress	H.264 VBR/CBR		
	Image quantity	CIF/HD1/D1(optional)		
	Resolution	4CIF record&4ch realtime playback, 4HD1 record & 4CH playback, 4D1 record & 4CH playback	8CIF record & 8ch realtime playback, 8HD1 record & 8CH playback, 8D1 record & 8CH playback	16CIF record & 4CH playback
	Video Bit Rate	CIF: 384-768 Kbps(optional) HD1: 512-1024 Kbps(optional) D1: 896-1536Kbps(optional)		
	Audio Bit Rate	32Kbps		
	Storage	1 SATA HDD		
Setting	Recording	Manual/alarm/motion detection/timing		
	Network	RJ45 10MB/100MB Protocol: TCP/IP, PPPOE, SMTP,UPNP,DHCP and DDNS		
	Control Method	Remote control, USB mouse, panel control		
	Mobile live view	I phone / Android		
	Backup	USB2.0, Network		
Com	Serial	RS485		
	Lan	1 RJ45,10M/100M		
Working Environment		Working temperature: -10℃~+55℃; Working humid:< 90% Storage Temperature:-20℃~+70℃;Storage humid:< 95%		
Power Supply		A/C 110V -240V / DC 12V/2A		
Consumption		7W(without HDD&others)		≤1 W(without HDD&others)
Device Dimension		C1/C2/C3/N : 315mm(L)x230mm(W)x40mm(H)		
Weight		≤1 .KG		

