Digital Security System

PERFORMANCE & RELIABILITY

MPEG-4

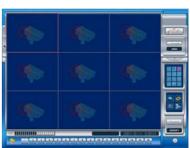


(E @

Feature:

- High quality video Display and Recording: NTSC(720x480), PAL(720x576) real time display
- Multi-Recording/ Search Categories: Date/ Time, Event, Manual, Schedule
- Real time recording support:120 Fps for NTSC at CIF image (100 Fps for PAL) –
 4ch Video recording at the same time
- Pentaplex: Live, Record, Playback, Back-up and Network as the same time
- Backup: USB 2.0 support and external CD-RW or DVD-R
- PTZ camera control in local and remote area
- Static, Dynamic IP and DDNS and Multi-user accessing support
- Remote Live Monitoring, file searching, Backup, Playback and PTZ camera control







AVD-883 (MPEG-4 4CH DVR)

SYSTEM CONFIGURATION

FUNCTIONAL SPECIFICATIONS

Description		Specification AVD-884
Video	Video Input	4 Channels Independent Input with 1.0Vp-p,75Ω BNC
	Video Output	1ch PAL/NTSC Output with 1.0Vp-p, 75 Ω BNC, Composite Video Signal
		1ch VGA Display Output
Digital Processing and Storing	Compression	MPEG-4
	Video Freq	12.5K-93.75Kbytes/s
	Video Size Rate	45M-337.5Mbytes/hour
	Storage	1 IDE Hank Disks [,] Support 300G or Larger
Resolution	Display	NTSC: 720X480, PAL:720X576, Single, Quad, Sequential image
	Recording	NTSC: 720X480, 320X240, PAL: 750X576, 360X288 active pixels
Frame rate	Recording (FPS)	100(720X576) FPS
Network	Protocol	10/100 Base-T TCP/IP, UDP, HTTP, SMTP, NTP, DHCP, DDNS
	Network Function1	Easy GUI, Live Monitoring, Remote Configuration, PTZ control, Backup and Playback, CMS software
PTZ	Pan/Tilt/Zoom	RS485
Archiving	Back-up	USB 2.0 support and external CD-RW or DVD-R
F/W upgrade	Network	Firmware Upgrade, network
Other	Power	AC 220V (±20%) 、50Hz (±2%)
	Working Temperature	-10~50℃
	External Dimensions	$(W) \times (H) \times (D)$ mm (without Footpads and pedestal)

The above specification can be changed without previous notice for improvement of product.

Lifecom Technologies (HK) Co., Ltd.

Tel.: 3589 6755 Fax: 3427 3318 E-mail: info@lifecomhk.com Web-Site: www.lifecomhk.com