# Digital Video Recorder (Stand alone)

### LDV-S303 (9 channel)



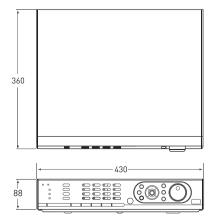
#### ■ Feature

- Small File Sizes by MPEG-4 Compression
- Various Recording resolution (704x480, 704x240, 352x240)
- Up to 270IPS @352 X 240 Recording
- Up to 1.6TB Internal Storage (Expandable if new high capacity HDD is launched)
- Default USB Mouse, IR Remote Controller
- User-Friendly GUI
- 4 Audio Channels
- Three USB 2.0 Port
- Various Monitor Output
- Stable Embedded Linux Operating System
- File System Recovery of HDD After Power recovery by Journaling File System
- Multi-Languages Selectable
- Alarm Notification by e-Mail
- Pre-Alarm Recording
- Time and Date Sync from NTP Server
- Setup Configuration Export/Import
- Easy System S/W Update by USB Memory Stick and Network
- Multiplex (Simultaneous Live display, Recording, Search, Network, Back-up)
- Image Rate & Quality Adjustment per Individual Camera

#### Specifications

Model			LDV-S303
Video	Input		9
	Output	Loop Through	9
		TV Out	1
		Extra TV Out	1
		S-Video	1
		VGA	1
		Spot	1
Audio	Input		4
	Output		1(PB/Spot)
Alarm	Input		8
	Output		4
	Pre-Alarm Recording		Up to 15min
Recording	Image Rate	NTSC	Up to 270 IPS @ 352x240
	(/Sec)		Up to 130 IPS @ 704x240
			Up to 60 IPS @ 704x480
		PAL	Up to 220 IPS @ 352x288
			Up to 110 IPS @ 704x288
			Up to 50 IPS @ 704x576
Display	Image Rate	NTSC	270 IPS (Real time per each channel
	(/Sec)	PAL	220 IPS (Real time per each channel
Interanl HDD	Max Capacity		1.6TB (Up to 4 HDDs)
Backup	Backup Interface		USB 2.0, x 3
			Network
	Supportable Devices		Memory Stick
			CD-RW, HDD
Others	PTZ Control Interface		RS-485 / RS-422, x 2
	Serial Interface		RS-232C, x 2 (D-SUB9)
	Network Connection		Ethernet 10/100M (RJ-45), PSTN
Security	Password Protection		Yes
	Image Authentication		Yes
Power			AC Free 100~240V, 50/60Hz
Dimension (WxDxH mm)			430 x 360 x 88

## ■ **Dimension** (unit : mm)





#### Rear View

