

# Middle Lite

SD / 960H / HD-SDI / HD-IP

## View



## Feature

- 2HDD Bay
- Multi-Languages Supported
- Privacy Zone
- Covert Channel
- Watermarking
- Two-way Audio
- DDNS, DHCP, UPNP

### Distinctive Features

- End of Line Resistor Sensor
- Dual 485 Port
- Coaxitron
- Equalizer
- Camera Tamper Sensor
- POS/ATM

### General

- OS: Embedded Linux
- Compression: H.264
- Power Supply: 12V/5A - Level 5
- Consumption: 60/40Watts
- Operating Temp: 5 ~ 40°C
- Humidity: 10 ~ 80%
- Net Weight (w/o HDD): 3Kg
- Certification: CE, FCC, RoHS Complianc

## Network Software

- VMS, RMS, CMS

- Mac Viewer

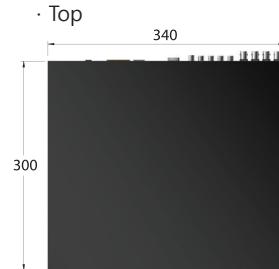


- Smartphone Viewer



## Dimensions

- Size - 340x59x300mm



## Specifications

### SD

Model Name	SH-16	SH-08	SH-04
Channel	16 BNC	8 BNC	4 BNC
Video Output		1 BNC, 1 VGA	
Spot Output		1 BNC	
Audio Input / Output	16 RCA / 1 RCA	8 RCA / 1 RCA	4 RCA / 1 RCA
Compression		H.264 / G.723	
Recording Speed / Resolution	CIF Real-Time / Max. 704 x 480(576)	VGA: SXGA, TV: SD	
Display Resolution			
Network Interface	Ethernet 10/100/1G – RJ45		
PTZ / Keyboard Interface		RS485	
Alarm Input / Output	4/1 – NC/NO		



### 960H

Model Name	SH1-16	SH1-08	SH1-04
System	Time Accuracy Time Sync. User	5ppm (12.5sec/month) NTP, GMT, DST, Time Server 15 Users (Admin., User1 ~ User14)	
Video	Input Output Loop Spot	16 BNC 1 HDMI, 1 VGA, 1 BNC N/A 1 BNC - Multi-channel (16/9/4/1)	8 BNC 4 BNC
Audio	Input / Output	16 RCA / HDMI, RCA	8 RCA / HDMI, RCA 960H (960x480/576)
Video Recording	Resolution Quality		5 Levels
Audio Rec	Compression	G.711U	
Network	Interface Compression Speed Resolution	Ethernet 10/100/1G H.264 Max. Q960H 8fps/ch Max. 960H	
Alarm	Pre/Post-Alarm Motion Grid Input / Output	5sec / 5sec~5min 16x12 (NTSC/PAL) 4/1 - NC/NO/EOL	
Display	HDMI ,VGA TV	Full HD, XGA SDTV (720x480/576)	
External Interface	PTZ / Keyboard ATM / POS	2 RS485 - Terminal Block RS232C - Terminal Block	2 HDD
Storage			

