



FEATURES

- 17" A grade panel
- 4 channel audio recording
- Triplex (Playback / Recording / Network)
- Multi Languages OSD
- IR Remote Controller
- USB (Device) port for firmware upgrade
- USB2.0 (Host) for back up
- Remote viewer via network
- Supports DDNS (Dynamic Domain Name Server)
- Supports Central monitoring system (CMS)

SPECIFICATIONS

Model Number		ON-L17-4H	ON-L17-8H	ON-L17-16H
Compression		Virtual H.264 Hardware compression		
Video Input		4CH BNC Connector	8CH BNC Connector	16CH BNC Connector
Video Output		Monitor / VGA		
Audio		Input: 4CH / Output:1CH		
Split Screen		Full screen, Quad display	1,4,9 splits	1,4,9,16 splits
Compressed Rate		NORMAL,HIGH,SUPER	LOW,STANDARD,HIGH,SUPER,ULTRA	
Recording Speed	NTSC	120 fps(352X240) / 30 fps(704X480)	120fps(352X240) / 60 fps(704X240) / 30 fps(704X480)	
	PAL	100 fps(352X288) / 25 fps(704X576)	100fps(352X288) / 50 fps(704X288) / 25 fps(704X576)	
Display		Real time for all channel		
Multi-operation		TRIPLEX (Playback/Record/Network)		
Storage Capacity		1 SATA HDD		
Motion Detect		Motion detection setup by Grid		
Recording Mode		Continuous / Schedule / Motion/ Sensor/ Manual		
Search Mode		Event, Archive, Log, Time Line		
Alarm Input / Relay Output		4 Alarm (NO/NC) / 1 (NO/NC)		
Backup		USB2.0(HOST), Download via IP Network		
IR Remote Controller		Built-in		
Network (TCP/IP)		DHCP / LAN / ADSL(PPPOE) /DDNS / Support Remote Software, IE Browser, CMS		
Firmware upgrade		USB(DEVICE) for firmware upgrade		
Operation Temperature		41°F~104°F (5°C~40°C)		
LCD Panel		17" SXGA Color TFT-LCD		
LCD Display Resolution		1280 x 1024		
LCD Color Resolution		16.2 M Colors		
LCD Pixel Pitch		0.264(per one triad) x 0.264		
LCD Brightness		300 cd/m ²		
Dimension(mm)		418(W) x 150(D) x 440(H)		
Weight(N.W)		Approx 9 kg (W/O HDD)		
Power Supply		DC Adapter(12V DC 6.67A above)		