



AHD

Analogue High Definition

TURBO MODE

Analogue + IP Camera + AHD

1080P



SECURUS SS-0801-AHD-M2

8 Channels 1080P AHD DVR Standalone with 1 SATA

A Professional 8 Channels 1080P AHD H.264 Hardware Compression Standalone. Supports Mobile Viewing on iPhone and Android Mobiles. It has Turbo Mode which means that you can connect Analogue Cameras, IP Cameras and AHD Cameras on the same device. It has one of the easiest Playback and Backup modes. The Device GUI is very User Friendly.

SECURUS AHD DVR RANGE
01-03-2015

H.264

8 CH

6 TB

Turbo

Audio

HDMI

Parameter	Details
Model	SS-0801-AHD-M2
Make	SECURUS
User Interface	Graphic User Interface (GUI)
Operating System	Embedded Linux
Video Compression	H.264 (High Profile)
Video Input	AHD : 1.0Vp-p/75Ω, 8xBNC
Video Output	N.A.
VGA Output	Available (Max:1080P)
HDMI Output	Available (Max: 1080P)
Display Resolution	AHD: 1080P;1080N;720P
Audio Compression	G.711A
Bi-Directional Talk	Available
Audio Input	-8Db 22KΩ, 4xRCA
Audio Output	-8Db 03KΩ, 1xRCA
Recording Mode	Manual/Alarm/Motion/Schedule
Recording Resolutions	1080P;1080N, 720P, 960H, D1, CIF
Recording Parameters	MAX: 8 x 1080P @ 12 FPS
Recording Playback	4 Channel

Parameter	Details
HDD Port	1 x SATA (Max- 6TB Each)
Backup Modes	Network, USB HDD, USB DVD-Writer
Dual Stream	Supported
Network Port	RJ45 10/100 MBPS Adaptive Port
Network Protocol	IPv4, PPPoE, 3G, DDNS, NTP, ARSP, SMTP, P2P Cloud, UPnP
ONVIF Protocol	Compliant
DDNS Service	FREE DDNS: www.securusddns.com
P2P Cloud Service	Available
PTZ Control	RS485
USB Connectors	2 USB Ports
Alarm Input	N.A
Alarm Output	N.A
Power Supply	DC12 Volts 2 Amperes
Power Consumption	≤15W (No HDD)
Dimensions	255mm x 255mm x 45mm
Weight	≤1.5 KGs (No HDD)
Operational Temperature	+5°C ~ +50°C
Storage Temperature	-20°C ~ +70°C
Environmental Humidity	30% ~ 95% Humidity

TURBO MODES CHART

AHD Cameras					IP Cameras				
1080P	1080N	720P	960H	D1	1080P	960P	720P	3M	5M
8									
	8								
4					4				
					8				
						16			
									4
								4	

RMEYE Mobile Application



Android



iPhone