ASCCTV
คุณภาพภาพคุ้มค่า ตอบทุกความต้องการ

KIT-08YG- 1.3 MP

AHD / TVI / CVI / IP / CVBS

รองรับกล้อง 1.3 ล้านพิกเซล

Main Features

1.3MP/960P AHD camera

* AHD 1/3"CMOS Sensor, XM310+H81
* Normal illumination
* Metal Bullet IP66 housing
* 6pcs Blue Array, IR Distance: 20-25M
* 3.6mm HD Fixed lens
* 4pcs* 20M+ 4pcs* 25 BNC+DC Cable, 2pcs* 12V5A adaptor with 5pcs DC cable

iOS ANDROID

App : xmeye

ONVIF

1080N 5 IN 1 Video Recorder

* Support H.264+(Quasi H.265) encoding, ultra-low bitrates, compatible with H.264 surroundings
* Support VGA, HDMI HD output simultaneously
* Support ONVIF; access third party
* Support multiple cloud technology, network penetration, alarm information pushed to your phone and other functions
* Support AHD/TVI/CVI/CVBS/IP five signal

8CH

960P

1080N

Len
3.6 mm

6
IR Array

IP66

DVR 5 IN 1 Specifications

Model	KIT-08YG (DVR)
Video Output	AHD ： 8*1080N； Hybrid ： 4*1080N（AHD）+4*960P（network）； Network ： 8*1080P;12*960P
Video Output Interface	1/HDMI , 1/VGA
Playback	4ch
Motion Detection	Each screen can be set to 192 (16 * 12) detection areas; multi-level sensitivity can be set (Limited local channel)
Recording	Manual,time,motion detection,alarm
Storage	1 SATA
Storage capacity	6TB for each HDD
Network interface	RJ45 10M/100M self-adaption
USB interface	2* USB 2.0 ports(3G、WIFI can be extended);
Audio interface	4 in 1 out
Power consumption	≤5W
Power	DC12V
working temperature	-10℃ -＋55℃
Dimension（mm）	258*210*42mm
Working humidity	10%–90%RH

AHD Camera Specification

Technical Parameters	Model	5206YG (Camera)
	Sensor	1/3" CMOS Sensor
	Signal System	PAL
	Resolution	1280*960P High Definition
	Minimum illumination	Color: 0.1 Lux; B/W: 0.01 Lux
	Shutter	1/50s to 1/10,0000s
	Lens	3.6mm
	OSD	Date Time & Title
	White Balance	Auto
	Day&Night	IR cut filter with auto switch
	Mirror/Flip	On / Off
	S/N	> 46 Db
	Interface	BNC&DC
	Working Temperature/Humidity	-20℃ to +60℃ / 30% to 80% RH
	Working Temperature/Humidity	-20℃ to +60℃ / 20% to 90% RH
	Power Input	DC12V-1A
	Power consumption	≤6W
	Weight	500g
	Level of Protection	IP66

RoHs CE FC