



STORMTM

by Inaxsys

INSK44CV1TB

4 Channel HDCVI Tribrid Kit with 4 x 1MP (720P) HDCVI Bullet Cameras



Tribrid DVR Features

- Supports analog / HDCVI/ UTP/ IP camera inputs
- H.264 dual-stream video compression
- 720P real-time or 1080P non real-time recording on all channels
- HDMI/VGA simultaneous video outputs
- 4 channel synchronized real-time playback, GRID interface & Smart Search
- 3D intelligent positioning
- 1TB HDD (supports up to 4TB) and 2 USB (2.0) included
- Supports multiple brands of network cameras

Camera Features

- 1/2.9" 1 megapixel CMOS
- 25/30fps @720P
- High speed, long distance real-time transmission
- Day/Night (ICR), AWB, AGC, BLC, 2DNR
- 2.8mm fixed lens
- Maximum length of IR LEDs: 30m, Smart IR
- IP67 rated, DC 12V

INSEBO1IRCF

1MP HDCVI Bullet Camera



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Camera INSBO1IRCF	PAL	NTSC
Image Sensor	1/2.9" 1 megapixel CMOS	
Effective Pixels	1280 (H)×720 (V)	
Electronic Shutter	1/50s - 1/100,000s	1/60s - 1/100,000s
Video Frame Rate	25fps @720P	30fps @720P
Synchronization	Internal	
Min. Illumination	0.05 Lux/F1.6, 0 Lux IR on	
Video Output	1 channel BNC HDCVI high definition video output	
Camera Features		
Max. IR LEDs Length	30m, Smart IR	
Day/Night	Auto(ICR) / Color / B/W	
Noise Reduction	2D	
Lens		
Focal length	2.8mm	
Angle of View	98°	
General		
Power Supply	DC12V ±25%	
Power Consumption	Max 3.5W	
Working Environment	-30℃ + 60℃, less than 95% RH (no condensation)	
Transmission Distance	Over 800m via 75-3 coaxial cable	
Ingress Protection	IP67	
Dimensions (W×D×H)	70mm×165mm	
Weight	0.35kg	
Material	Metal (body) and plastic (sunshield)	

Popular Mounting Solutions



INSEBO1IRCF

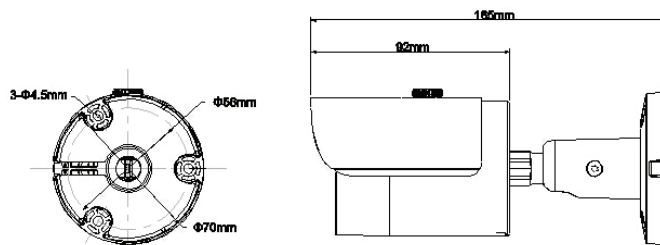


INSX150



Pole Mount

Dimensions (mm)



Junction Box Options



INSX121



INSX134

INS4CCVI1T

4 Channel Tribrid HDCVI DVR



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System INS4CCVI1T		
Main Processor		Embedded processor
Operating System		Embedded LINUX
Video		
Input		4 channels, BNC
Standard	HDCVI	1080P/720P HDCVI Camera
	IP	Supports 2ch 1080P/720P IP Camera
Display		
Interface		1 HDMI, 1 VGA
Resolution		1920×1080, 1280×1024, 1280×720, 1024×768
Display Split		1/4
Privacy Masking		4 rectangular zones (each camera)
OSD		Camera Title, Time, Video Loss, Camera Lock, Motion Detection, Recording
Recording		
Video/Audio Compression		H.264/G.711
Resolution		1080P (1920×1080) / 720P (1280×720) / 960H (960×576/960×480) / D1/4CIF (704×576 / 704×480) / CIF (352×288/352×240) / QCIF (176×144/176×120)
Record Rate	Main Stream	1080P (1-12/15fps) / 720P / 960H / D1 / HD1 / 2CIF / CIF (1-25/30fps)
	Extra Stream	CIF / QCIF (1- 25 / 30fps), D1 (1-12 / 15fps)
Bit Rate		48 - 4096Kb/s
Record Mode		Manual, Schedule(Regular(Continuous), MD), Stop
Record Interval		1-60 min (default: 60 min), Pre-recording: 1-30 sec, Post-recording: 10-300 sec
Video Detection		
Trigger Events		Recording, PTZ, Tour, Video Push, Email, FTP, Spot, Snapshot, Buzzer & Screen tips
Video Detection		Motion Detection, MD Zones: 396 (22×18), Video Loss & Camera Obscured
Playback & Backup		
Sync Playback		1/4
Search Mode		Time/Date, MD & Exact search (accurate to second)
Playback Functions		Play, Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom
Backup Mode		USB Device/Internal SATA burner/Network
Network		
Ethernet		RJ - 45 port (10/100M)
Network Functions		HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PP-POE, DDNS, FTP, IP Filter, SNMP, P2P
Maximum User Access		128 users
Smart Phone		iPhone, iPad, Android, Windows Phone
Storage		
Internal HDD		1 SATA port, up to 4TB
Auxiliary Interface		
USB Interface		2 ports (2 rear), USB 2.0
General		
Power Supply		DC12V/2A
Power Consumption		10W (without HDD)
Working Environment		-10°C to +55°C / 10-90% RH / 86-106kPa
Dimension (W×D×H)		205mm×205mm×40mm
Weight		0.5 kg (without HDD)