

# SECURITY KIT

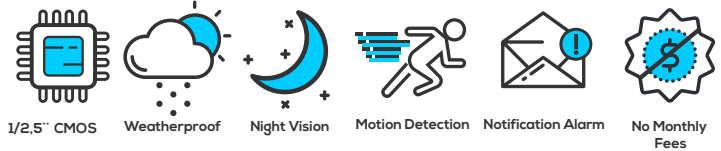
## 5MPX All in One Hybrid 4CH DVR 2 Dome + 2 Bullet 5MPX TVI Cameras

### TECHNICAL SPECIFICATIONS FOR DVR

VIDEO	
Video Input	DVR: 4CH BNC 5MPX Hybrid: 2CH BNC 5MPX + 2CH IP 5MPX
	NVR: 8CH IP 1080P / 4CH IP 5MPX
Video Output	VGA, HDMI, BNC
Display Resolution	Up to 4K monitor
Display Split	DVR: 1/4 Screen Hybrid: 1/4, 8/9 Screen NVR: 1/4, 8/9 Screen
AUDIO	
Audio Input	4 Channel RCA
Audio Output	1 Channel RCA
RECORDING	
Record Quality	Up to 5MPX (2560 x 1920)
Video Compression	H.264 (High Profile)
Record Mode	Manual / Schedule / Motion / Alarms
PLAYBACK	
Simultaneously Playback	1/2/4 Channels
Backup Mode	USB Device, Web Browser, Mobile App
Playback Quality	Up to 5MPX (2560 x 1920)
EXTERNAL PORTS	
USB Port	2 Ports, USB 2.0
RS485	1 Port for PTZ Control
Ethernet	1 RJ-45 Port (10/100Mbps)
STORAGE	
HDD Port	1 SATA Port
HDD Capacity	Up to 4TB each HDD
GENERAL	
Power Supply	DC 12V/2A
Video System	NTSC/PAL Switch Selectable
Remote Access	Cloud System For Remote Access, NO Port Mapping
Compatibility For	iOS, Android, Windows and MAC
Compatible Video Format	AHD / TVI / CVI / CBVS / IP Cameras



### MODEL: LX4FNR-4T5BECR



TECHNICAL SPECIFICATIONS FOR THE CAMERA	
Image Sensor	1/2.5" Progressive Scan CMOS APTINA
Camera Resolution	5 Megapixel
Effective Pixels	2560(H) x 1920(V)
Infrared LED	18pcs SMD
Lens	3.6mm Lens
Video Output	1CH BNC-TV1
Field of View	85° Degrees
IR Cut Filter	Yes
Minimum Illumination	1lux (IR LED ON), 3lux (IR LED OFF)
IR Distance	82-98ft / 25-30m
Shutter Speed	1/25s[2]/10000s (20fps)
Operative Temperature	-4°F-131°F / -22°C-55°C
Ingress Protection	IP66
Signal System	PAL/NTSC
Power Supply	DC12V / 320mA

TECHNICAL SPECIFICATIONS FOR THE CAMERA	
Image Sensor	1/2.5" Progressive Scan CMOS APTINA
Camera Resolution	5 Megapixel
Effective Pixels	2560(H) x 1920(V)
Infrared LED	12pcs SMD
Lens	3.6mm Lens
Video Output	1CH BNC-TV1
Field of View	85° Degrees
IR Cut Filter	Yes
Minimum Illumination	1lux (IR LED ON), 3lux (IR LED OFF)
IR Distance	66-82ft / 20-25m
Shutter Speed	1/25s[2]/10000s (20fps)
Operative Temperature	-4°F-131°F / -22°C-55°C
Signal System	PAL/NTSC
Power Supply	DC12V / 320mA



**LOGAN LIVE**  
**FREE APP**  
Remote View

