

# SECURITY KIT

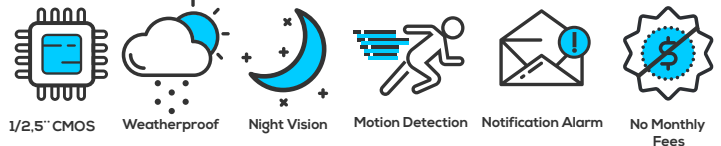
## 5MPX All in One Hybrid 8CH DVR 4 Bullet + 2 Dome 5MPX TVI Cameras

### TECHNICAL SPECIFICATIONS FOR DVR

| VIDEO                   |   |
|-------------------------|---|
| Video Input             | DVR: 8CH BNC 5MPX<br>Hybrid: 4CH BNC 5MPX + 4CH IP 5MPX<br>NVR: 16CH IP 1080P / 8CH IP 3MPX |
| Video Output            | VGA, HDMI, BNC  |
| Display Resolution      | Up to 4K monitor  |
| Display Split           | DVR: 1/4/8/9 Screen<br>Hybrid: 1/4/8/9 Screen<br>NVR: 1/4/8/9/16 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 | 1/2/4/8 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                | 2 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: LX8FNR-6T5BECR



### 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(1)/10000s (20fps)             |
| Operative Temperature | -4°F-131°F / -22°C-55°C             |
| 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          | 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(1)/10000s (20fps)             |
| Operative Temperature | -4°F-131°F / -22°C-55°C             |
| Ingress Protection    | IP66                                |
| Signal System         | PAL/NTSC                            |
| Power Supply          | DC12V / 320mA                       |



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

