

CNR-3208E

8-Channel Embedded NVR



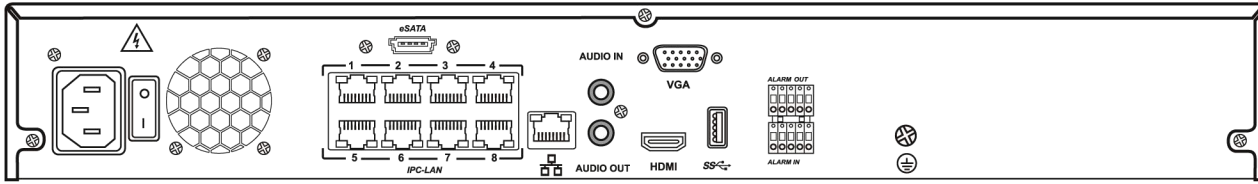
- Supports live display as well as playback at up to 8MP on all 8 channels
- 8 IP camera licenses with no recurring fees
- Built-in 8 port POE switch
- Utilizes H.264 & H.265 compressions
- Real time display and frame rates at full 1080p
- Multiple recording modes – manual, schedule, motion and alarm
- Supports mobile phone surveillance applications for both Android and iPhone
- Network connectivity utilizing remote client software with support for multi-site viewing and network backup
- PTZ operation via RS-485 or through the network
- 1 physical audio port, but will record audio on all 8 channels via network
- 160Mbps throughput
- Plug-n-Play Connectivity on Crest model cameras



**Contact your Crest Representative today
to learn more about this product!**



Product Data: CNR-3208E 8-Channel Embedded NVR



Rear Panel

| | |
|-------------------------------|---|
| Model Number | CNR-3208E |
| Performance | Pentaplex, 8 Channel 8MP @ 160Mbps |
| Compression | H.264 & H.265 |
| Video Inputs | 8 via Network; 8 RJ45 Inputs with PoE |
| Video Output | 1 HDMI, 1 VGA |
| Audio Input | 8 via Network, 1 RCA |
| Audio Output | 1 RCA |
| Display | 4K, 1080p, 720p, UXGA, 1280x1024 |
| Recording Frame Rate | Up to 60 fps per camera @ 1080p |
| Recording Modes | Manual, Schedule, Motion & Alarm |
| Playback | 8 Cameras at 8MP |
| Display Screens | 1, 4, 6 & 8 |
| HDD Capacity | 2 |
| Max HDD Storage | 16TB |
| Backup Media | 1 USB front / 1 USB back |
| RJ45 | 1000M |
| PoE | 8 Ports |
| Alarm In / Out | 4 / 1 |
| PTZ Control | 8 via Network |
| Network Supported Type | TCP/IP (Dynamic IP Support), DHCP, DDNS |
| Network Software | Remote Client, Smart Phone App |
| Network Audio | Live, Playback, Two Way Network Audio |
| System | Watchdog System Auto Recovery |
| Dimensions | 13.8" (W) x 8.5" (D) x 3" (H) |
| Protocol Support | Onvif 2.3 & HB3.0 |
| Power | 12vDC / 2A; 12vDC / 120W for PoE |

RAID Support and UPnP not available. Specifications subject to change.

