

**CP- VNR-3216****16 Ch. 4K Network Video Recorder****Main Features**

- 16 Channel IP Camera Input
- Ultra H.265/H.265/H.264 Video Formats
- Support 4K Resolution Upto 12MP Recording
- 320 Mbps Incoming/ 320Mbps Outgoing Bandwidth
- Support 2 SATA HDDs up to 10TB Each, 3 USB Ports
- Support Multi-brand network cameras
- Mobile Software: Android, iOS
- CMS Software: IVMS



# CP- VNR-3216

## 16 Ch. 4K Network Video Recorder

### Feature

Processor  
IP Camera Input  
Operating System  
Two-way Talk  
User Interface  
  
HDMI/VGA Output  
  
Compression  
Recording Resolution  
Video Recording  
Corridor Mode Screen  
Live View/Playback  
Capability  
Video Display Split  
Audio Input  
Audio Output  
Alarm Input  
Alarm Output  
Hard Disk  
Playback  
Interface Ports  
Max User Account  
Ethernet  
Protocols  
Power Supply  
Power Consumption  
Working Temp  
Working Humidity  
Dimensions  
Weight

### Specification

Dual-core embedded processor  
16 channel  
Embedded LINUX  
1 channel, RCA  
GUI  
HDMI: 4K (3840x2160)/60Hz, 4K (3840x2160)/30Hz, 1920x1080p/60Hz, 1920x1080p/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz  
VGA: 1920x1080p/60Hz, 1920x1080p/50Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz  
Ultra H.265/ H.265/ H.264  
12MP/8MP/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF  
320 Mbps  
3/4/5/7/9/10/12/16  
12MP/8MP/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF  
3 x 12MP@25, 4 x 4K@30, 9 x 4MP@25, 16 x 1080p@30  
1/4/8/9/16  
1 channel, RCA  
1 channel, RCA  
8 channel  
2 channel  
2 SATA ports, up to 10TB Each  
16 Channel  
3 USB Port, 1 RS485  
128  
2 RJ-45 10M/100M/1000M self-adaptive Ethernet Interface  
P2P, UPnP, NTP, DHCP, PPPoE, ONVIF conformance: Profile S, Profile G, Profile T  
12V DC  
≤ 12 W  
-10°C ~ + 55°C ( +14°F ~ +131°F )  
< 90%  
380mm × 315mm ×53mm  
≤ 2.48 Kg (without HDD)