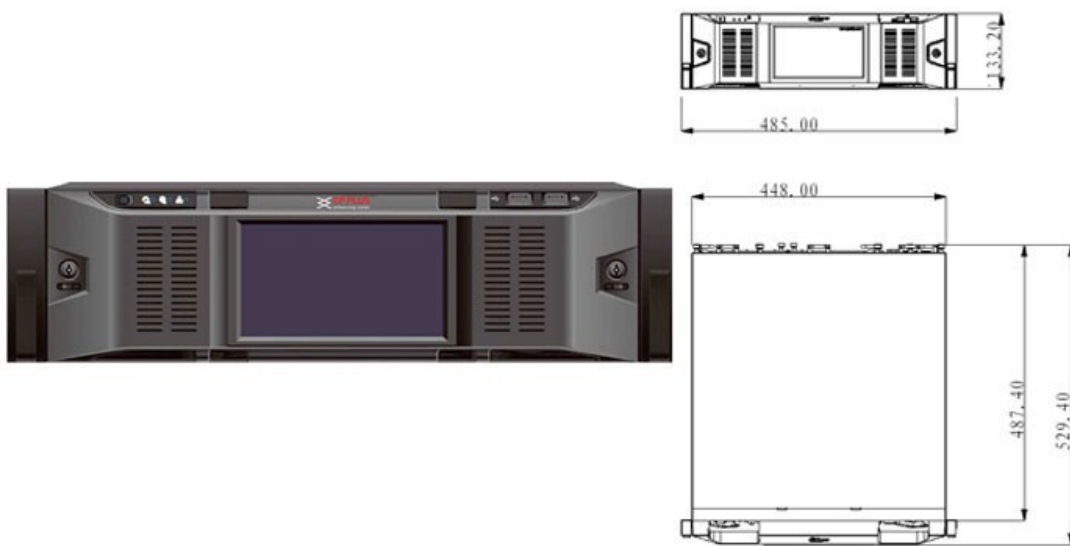


**CP- UNS-7216DR****General Surveillance Management Centre****Main Features**

- High-performance stream media transfer and storage capability
- Support local storage and IP-SAN storage
- Support GIS map (Google, Raster Map)
- Support ONVIF, GB/T28181 standard protocol gateway connection
- Support intelligent device connection
- Front panel can display system service status
- Max support 2000 channels (Max support 500 input devices )
- Support 10000 accounts management and 1000 online users
- Support 700M transfer and local storage capability
- Support 20 distributes server and 5-level cascade, E-map max displays 200-channel on one screen

**CP- UNS-7216DR****General Surveillance Management Centre****Feature**

Processor  
Operating System  
Motherboard  
Memory  
Hard Disk  
RAID  
Case  
Local System Setting  
Ethernet  
Protocols  
LCD  
Feature  
Interface  
HDD Hibernation  
Fault Alarm  
Power Supply  
Power Consumption  
Working Temp  
Working Humidity  
Dimensions  
Weight

**Specification**

Intel Core Processor  
Embedded Linux  
Embedded Board (support 7x24 operation)  
8GB DDR3  
One system disk and 15 disks local storage (Max support 6TB HDD)  
Single, Raid 0, Raid 1, Raid 5  
Hot dipped galvanized sheet steel (1.2mm thickend), High-precise aluminium alloy slide, Patented pull-out rack design  
System time setting, Platform service operation parameters configuration  
4 1000Mbps ports  
ISCSI, SAMBA, NFS, FTP  
Display system information and status. Include: system time, the system hardware information, platform service running state, etc.  
Four Ethernet ports bound load balancing or independent Ethernet port interfaces  
4 USB 2.0, 1 RS232  
Main thoroughfare through the backplane  
Support for E-mail, beep, SDK, etc. For fault alarm  
100V-240Vac, 47-63Hz, Hot swappable  
100W~200W(with HDD)  
0°C~50°C  
5%~90%(Non-Condensation)  
526mmx485mmx135mm(HxWxD)  
33Kg