



# CP-UNS-6167R

Dual-Core 64-bit Processor

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## Technical Specification

Processor	Dual-Core 64-bit Processor
Operating System	Embedded Linux
Mother Board	Server class (support 7x24 hour operation)
Memory	2GB(expandable), Server class(with ECC parity)
Case	Self-designed chassis adopts 1.2mm thickening hot-dlp galvanized steel sheet, High accurate aluminum alloy slide, Self-patent drawer-type HDD rack
User Interface	WEB GUI
Recording	D1: 120 channels, CIF: 400 channels
Playback	D1: 60 channels, CIF: 200 channels
Hard Disk	16 SATA ports, 16 HDDs supported(each one up to 2TB)
HDD Mode	Single, Raid 0, Raid 1, Raid 5

## Features

- IPSAN / NAS integration solutions
- Support single disk, support various data protection modes such as RAID0, RAID1, RAID5
- Fault-tolerant data protection mechanisms for the video surveillance system
- High-performance, scalability, easy for data storage and file sharing
- Support common industry network protocol such as SAMBA, NFS, ISCSI, CIFS, FTP, HTTP etc



Active System Integration

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HDD Installation	Independent HDD rack, Hot-swappable
HDD Expansion	Support up to two expansion devices, 46 HDDs totally
Ethernet	2 RJ-45 ports(10/100/1000M)
Expansion Interface	Mini SAS, 3Gbps
HDD Hot Standby	Support global HDD Hot Standby
Power Supply	100V-240Vac, 47-63Hz
Power Consumption	280W~490W(with HDD)
Working Temp	5°C~40°C
Working Humidity	Working: 10%~80%(Non-Gel), Storage: 5%~90%(Non-Gel)
Mounting	19 feet standard rack-mounted
Weight	33Kg
Dimensions	133mm*450mm*650mm(H*W*D)