

starNET PRO Server Recorders

Introducing the New Generation of power and service - the new fleet of enterprise server recorders and storage systems offer unmatched performance. StarNET Pro servers give you a powerful server base that is scalable for your needs, just add a one-time software license to unlock the power of the StarNET pro only license the channels you need, add more at any time. These servers offer a superior surveillance software solution that was born out of Costar's experience of the surveillance sector. Unlock the power of StarNET Pro and rest assured knowing that your corporate security is covered.



CSP-10SVR64

Recording Server
<64 Channels

- Record and administer up to 64 high definition cameras per CSP-20SVR64 server
- Optimized to run Costar StarNET Pro Video Management Software and Services
- Designed to seamlessly interface with Costar advanced analytic servers and edge devices
- Requires a one-time license (CSP-ADMIN) per camera for recording and device management
- Up to 400Mbps guaranteed throughput to ensure high resolution recording rates
- Lightning fast Dual Gigabit LAN ports
- Supports up to 8 internal storage drives, plus an additional 12 external drives with the CSP-EVS64 extended storage device (CPS-EVS64) for a total capacity of 176TB
- Analog and HD Analog cameras can be added using a Costar encoder (CRI8025VS) for backward compatibility to legacy cameras
- Compact 2U rack mount chassis with lockable front access panel for ease of serviceability
- Raid support for levels 1, 5 and 10
- Advanced H.264/265 compression plus Costar industry leading Smart Codec for maximum recording length
- Compatible with Costar DirectNET technology for seamless programing and operation
- Redundant power supply for mission critical reliability
- NDA Compliance
- OnVIF Conformant



CSP-EVS64

4-Bay eSATA Storage

- Optimized to seamlessly connect to Costar 64 channel CSP-20SVR64 recorder with eSata interface
- Space saving single rack unit (19 inch chassis)
- Pre-installed storage up to 40TB per storage unit (up to 3 units max) for trouble-free integration to the 64 channel StarNET Pro recorder
- Expand the storage capacity of the 64 channel StarNET Pro recorder by 120TB for extremely long data retention



CSP-10SVR256

Recording Server
<256 Channels

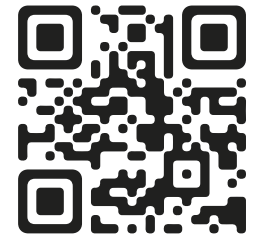
- Record and administer up to 256 high definition cameras per CSP-10SVR256 server
- Optimized to run Costar StarNET Pro Video Management Software and Services
- Designed to seamlessly interface with Costar advanced analytic servers
- Requires a one-time license (CSP-ADMIN) per camera for recording and device management
- Up to 1,024 Mbps guaranteed throughput to ensure high resolution recording rates
- Pre-installed with 96TB of internal storage
- Analog and HD Analog cameras can be added using a Costar encoder (CRI8025VS) for backward compatibility to legacy cameras
- Compact 2U rack mount chassis with sliding rails and cable management arm for ease of serviceability
- Supports internal Raid levels 0, 1, 5, 6 and 10
- Advanced H.264/265 compression plus Costar industry leading Smart Codec for maximum recording length
- Compatible with Costar DirectNET technology for seamless programing and operation
- Redundant power supply for mission critical reliability
- NDA Compliance
- OnVIF Conformant



CSP-10EXT

48TB SAS Storage for
StarNET Pro Recording Server

- Optimized to seamlessly connect with a Costar 256 channel CSP-10SVR256 recorder with eSata interface
- Compact 2U rack mount chassis with lockable front access panel for ease of serviceability
- Pre-installed storage up to 48TB per storage unit (up to 8 units max) for trouble-free integration to the 256 channel StarNET Pro recorder
- Expand the storage capacity of the Costar 256 channel StarNET Pro recorder by 384TB for extremely long data retention



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