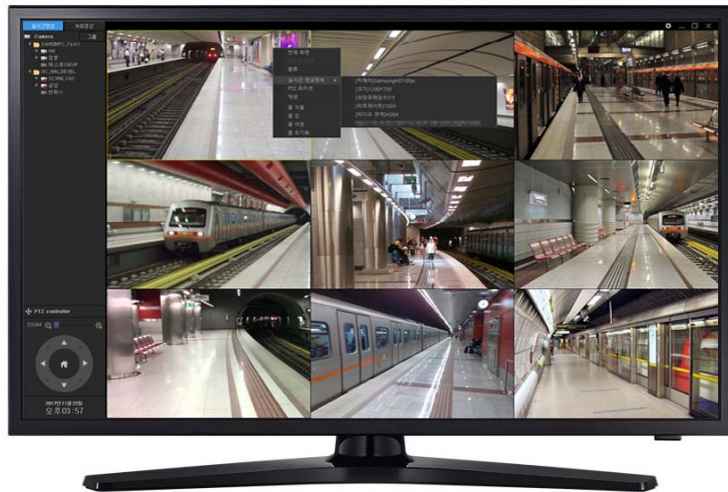


CCTV Streaming Service Overview for External Video Streaming Service (외부 연계 비디오 분배서버)

External CCTV Streaming Server



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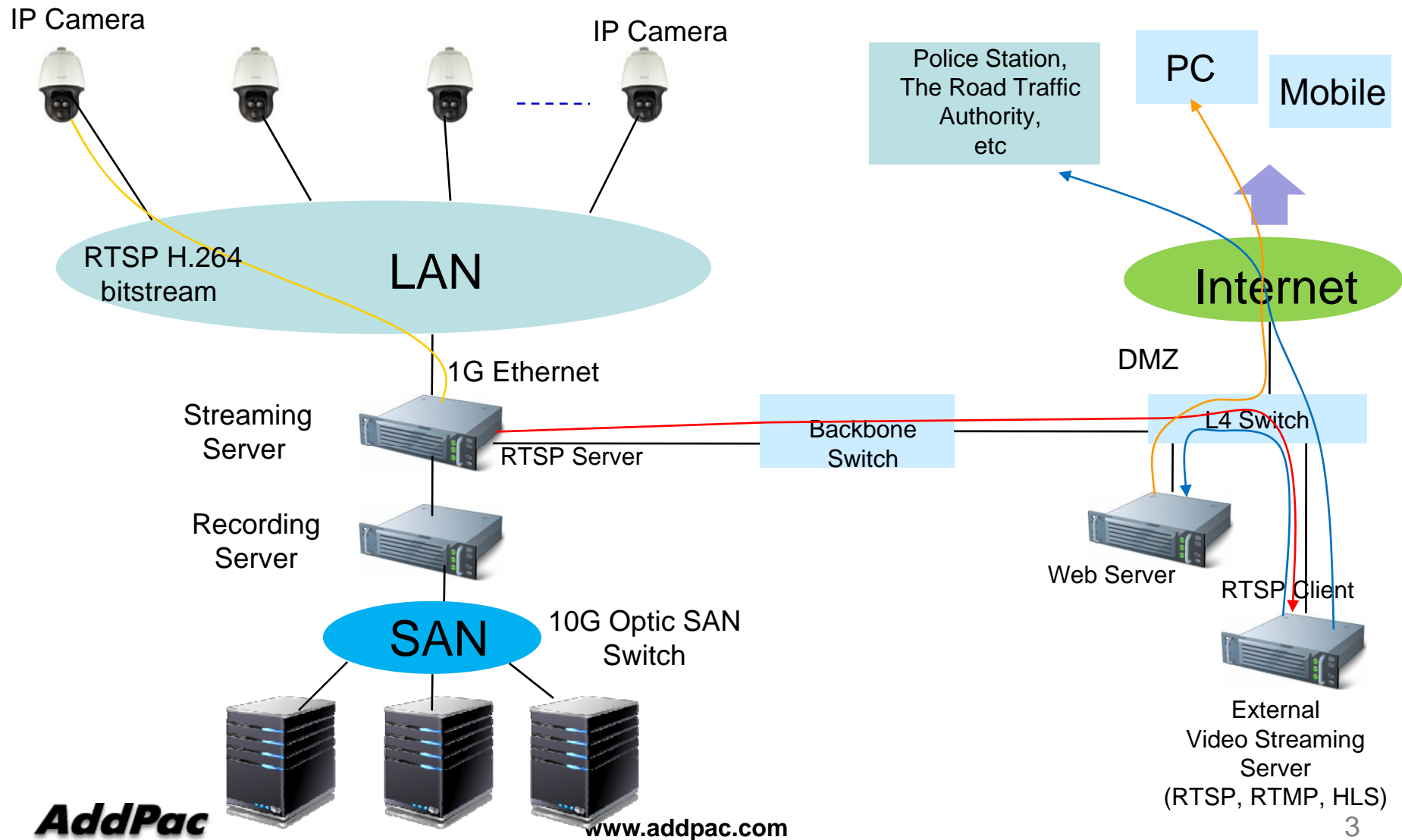
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Contents

- Network Diagram
- External CCTV Video Streaming Server Overview for External Department, Video Streaming Service, Web Server, etc



Network Diagram



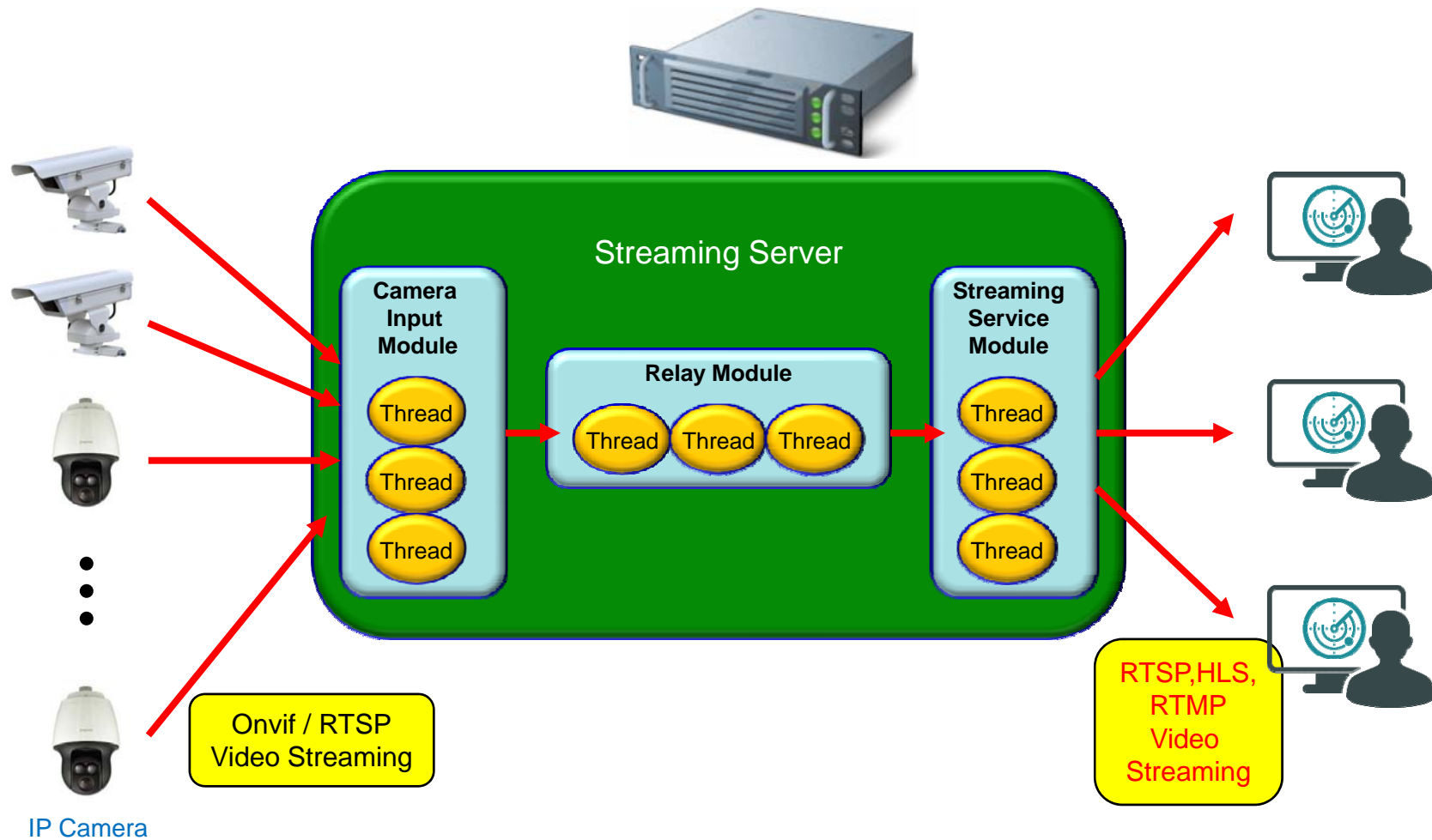


External CCTV Streaming Server

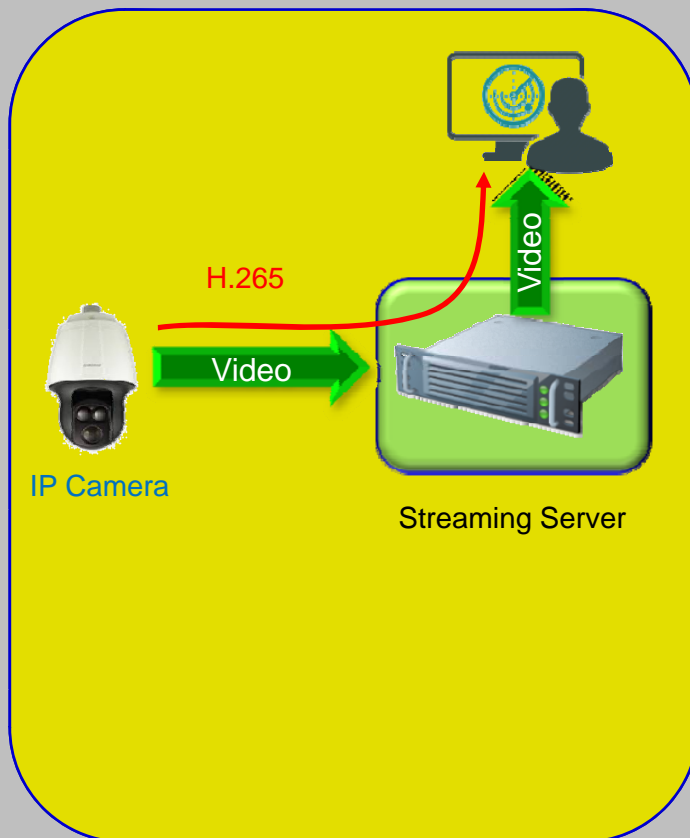
Product Overview

- RTSP based Full HD/HD/D1 CCTV Video Streaming Server
- Video Input RTSP Protocol, Video Output : RTSP, RTMP, HLS Protocols
- Commercial Server Hardware Platform
- Linux Operating System (Option : Window)
- Fault Tolerant and Reliability Service
- Performance Scalable Architecture for CCTV Streaming Service
- Multi-core CPU Distribution Architecture for CCTV Streaming Service
- RTSP Server & Client Architecture
- RTSP Video Streaming Server, Web Server for Public User, External Video Streaming Service Department (Police Station, Road Traffic Authority, etc) Interworking Service
- CCTV Video Streaming Solution with Outstanding Network Service Capability

Support Live Video by using Resource Efficient Real-time Thread Technology



Support High Efficiency H.265 Video Codec



Compared with H.264 Video Codec,
Compression Ratio Up to 50% Increase,
30% increase (at same PSNR). This means
save the transmission network bandwidth.

Also, this means save the HDD Storage.

H.265 support 4K UHD



Thank you!

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