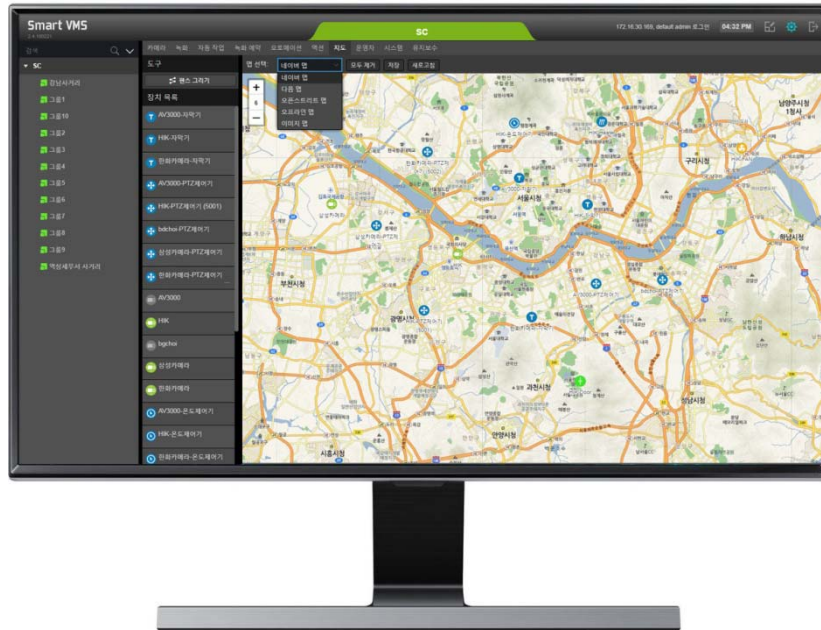


GIS MAP based Smart VMS UI Example



Off-line, On-line MAP, EMAP
Support

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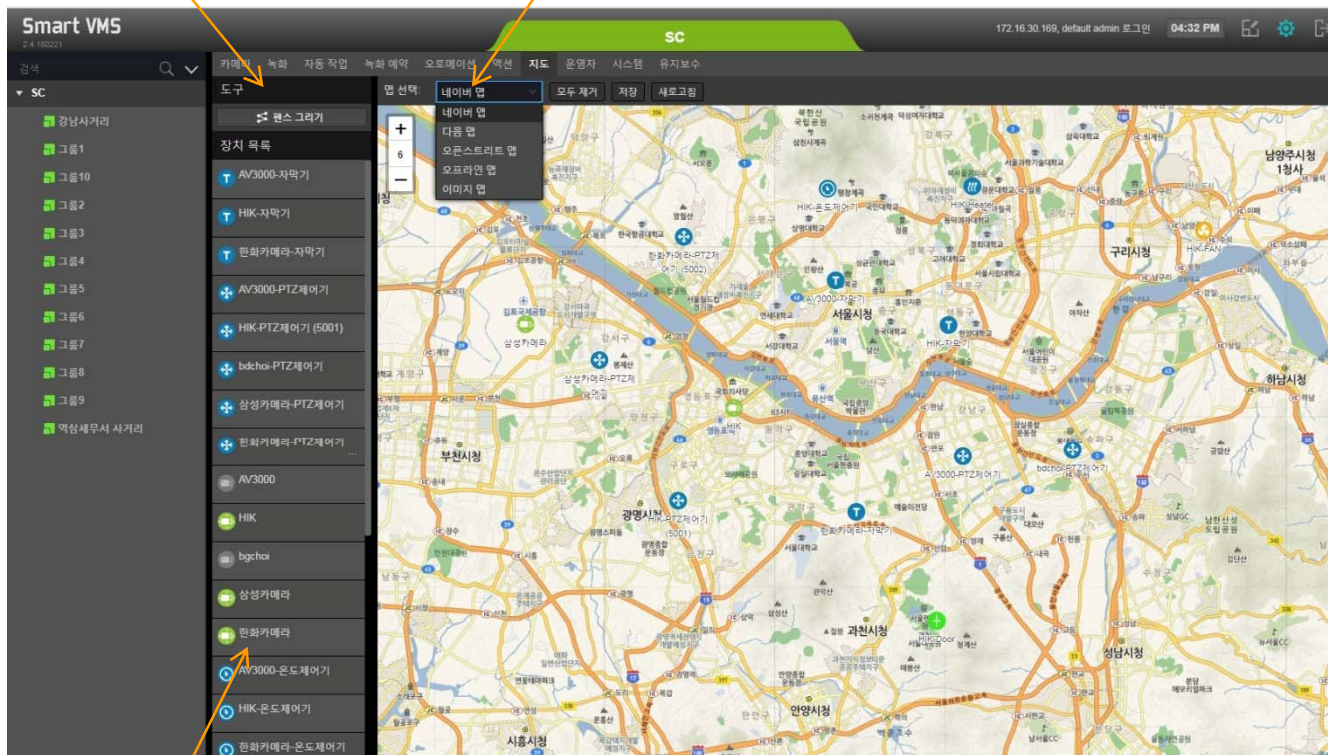
GIS based Smart VMS Service Overview

- Various Off-line, On-Line GIS MAP, EMAP Support
- Easy to add New On-line, Off-line MAP for Global Support
- JavaScript based Interactive MAP Service
- Integrated Security Management Service via MAP based Device Overlay Display
- CCTV IP Camera, CCTV Video Codec, Sensor Hub, Sensors, IP Paging Terminal, Video Door Phone, etc, Geographical Display on GIS MAP for Instinctive Control Service
- MAP Editor Service (Background Image, Device Lists, etc)
- MAP based Sensor Device Alarm & Status Display
- Click IP Camera ICON to View on MAP
- Click IP Paging Terminal ICON for Emergency or Warning Paging Service
- Zoom to Area, Double Click Zoom, Scroll Wheel Zoom, etc
- Tile Layer, etc

GIS based Smart VMS Service Overview (Example)

Tools for MAP

MAP Selection : Naver MAP, Daum MAP, Open Street MAP, Off-Line MAP, EMAP(Image), etc

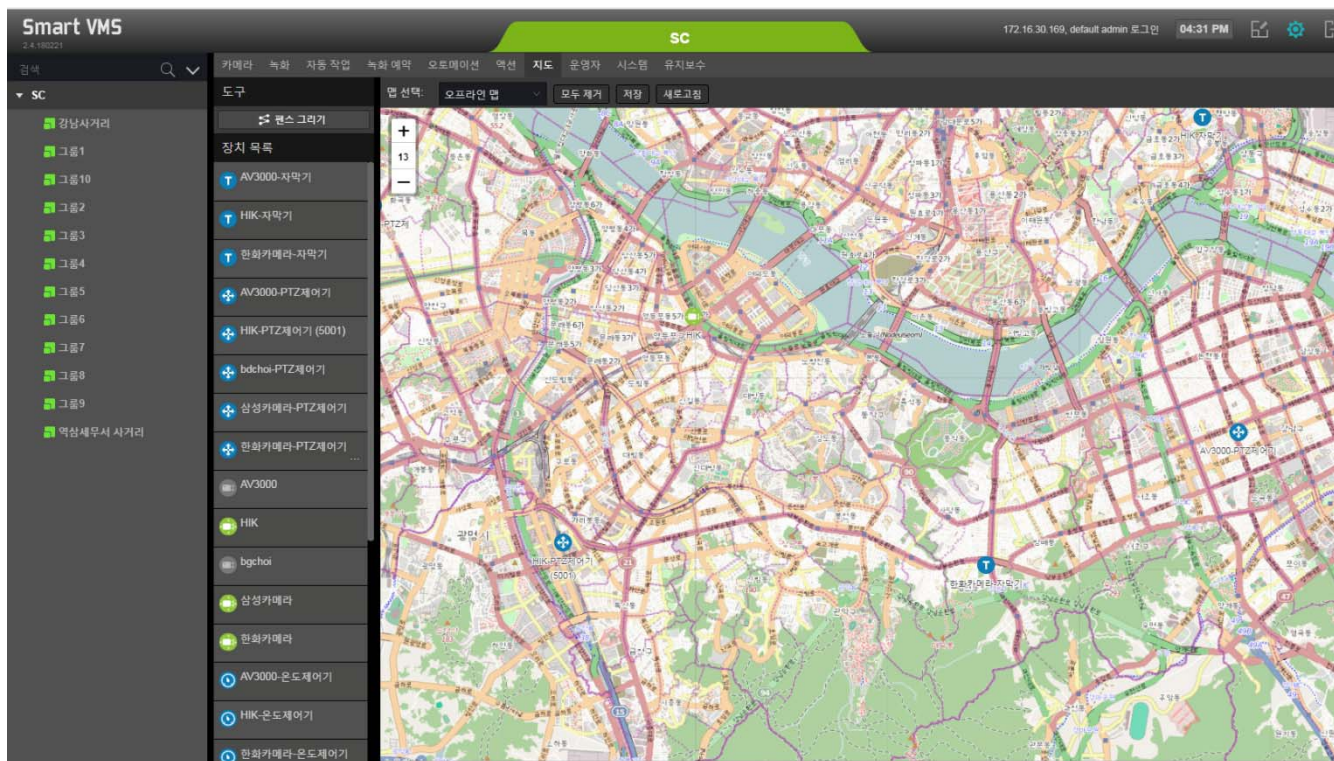


Device Lists : IP camera, CCTV
Video Codec, IP paging terminal,
CCTV Controller, etc

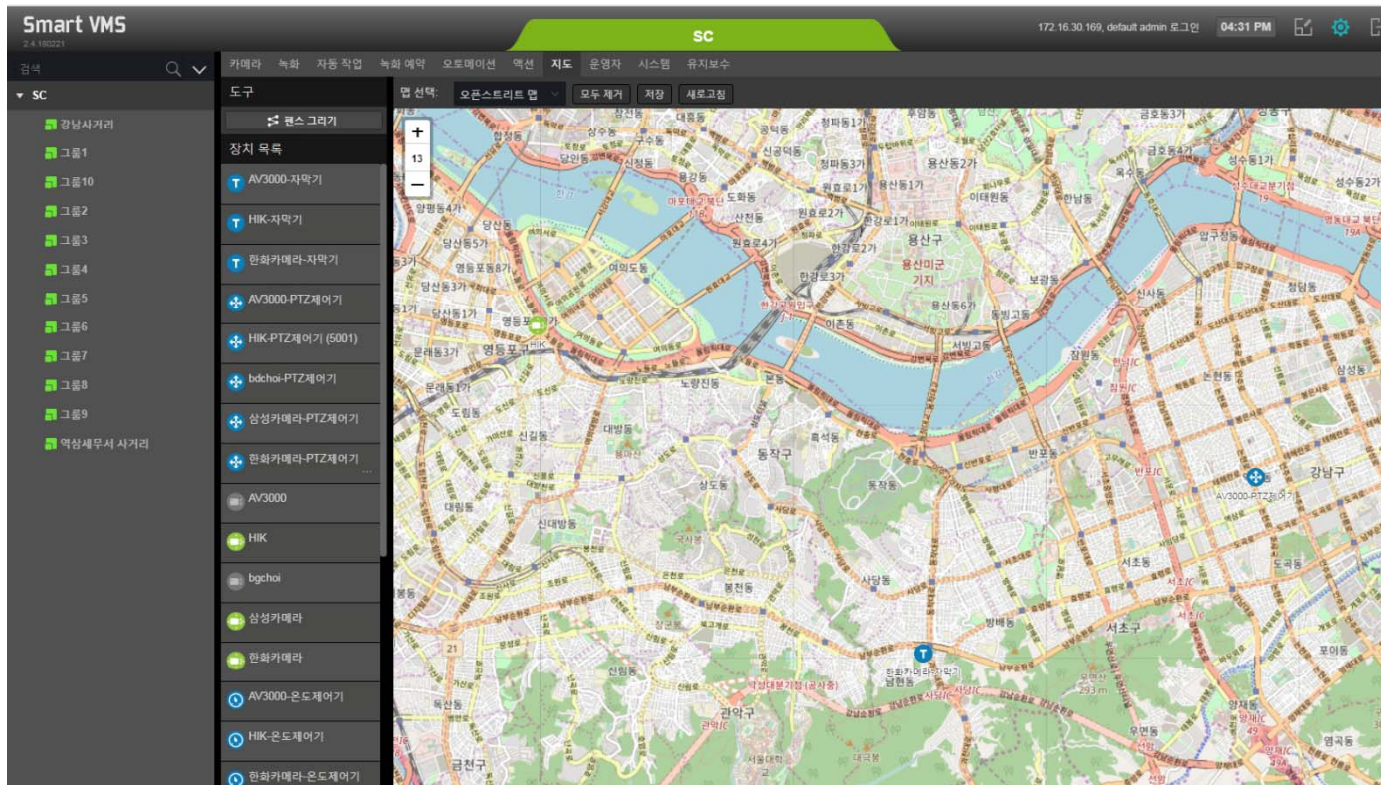
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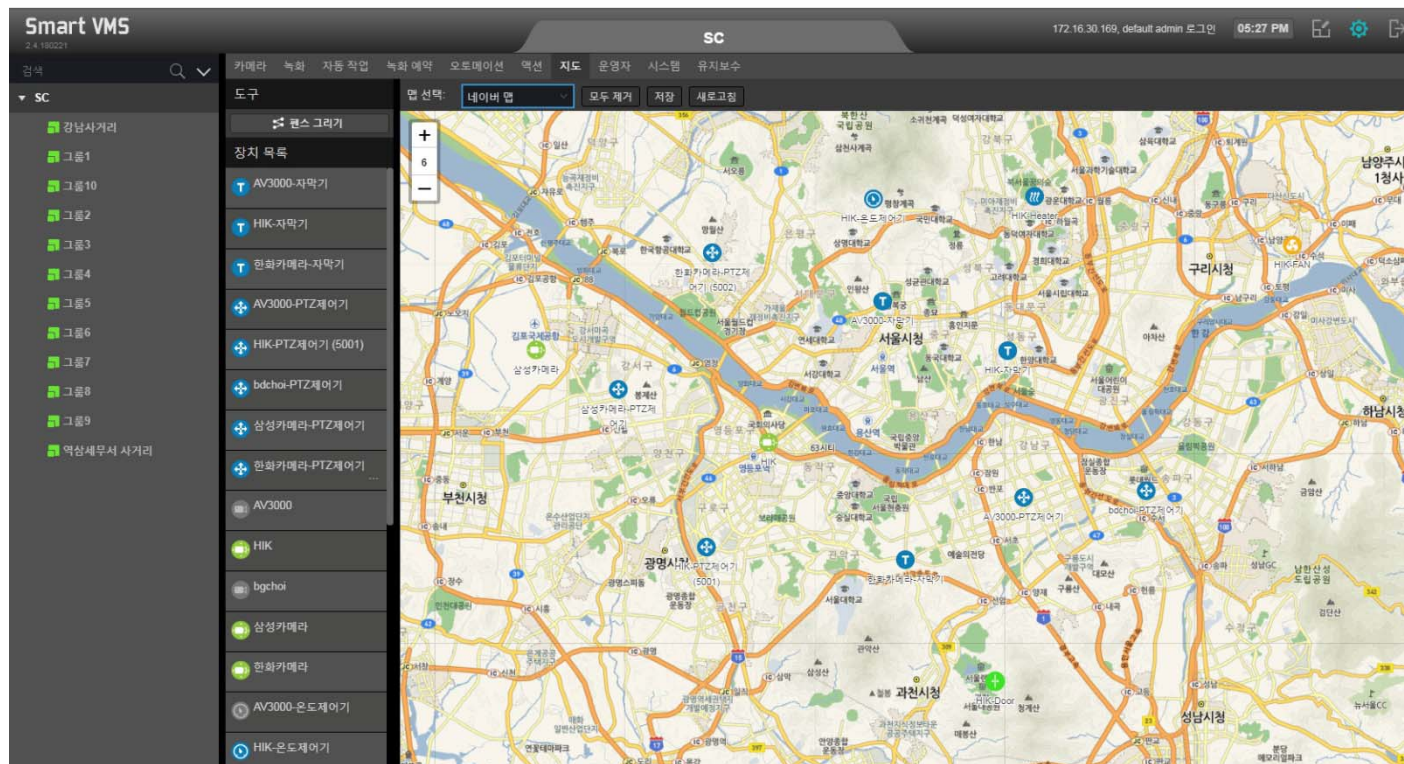
GIS based Smart VMS Service Overview (Off-Line MAP)



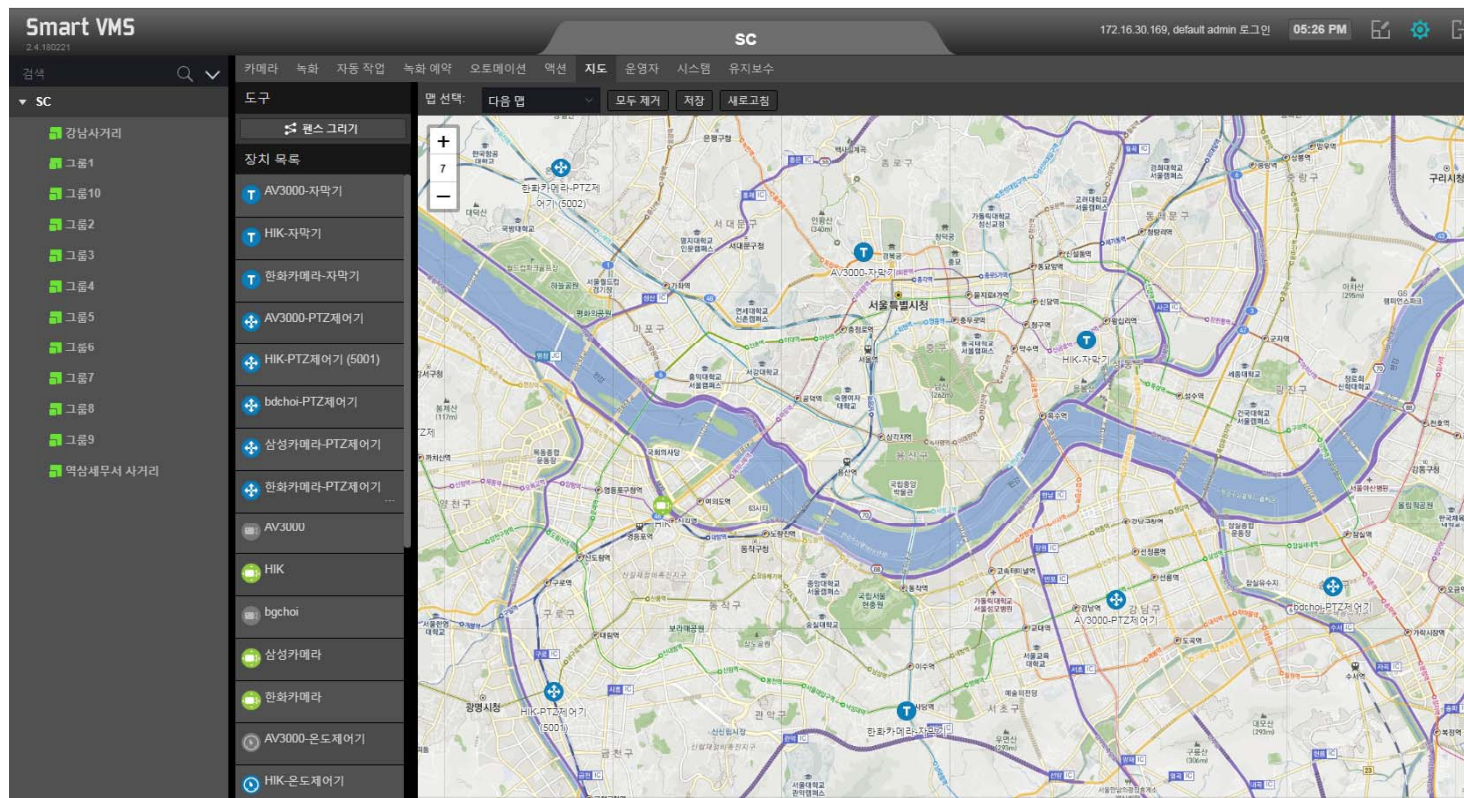
GIS based Smart VMS Service Overview (Open Street MAP)



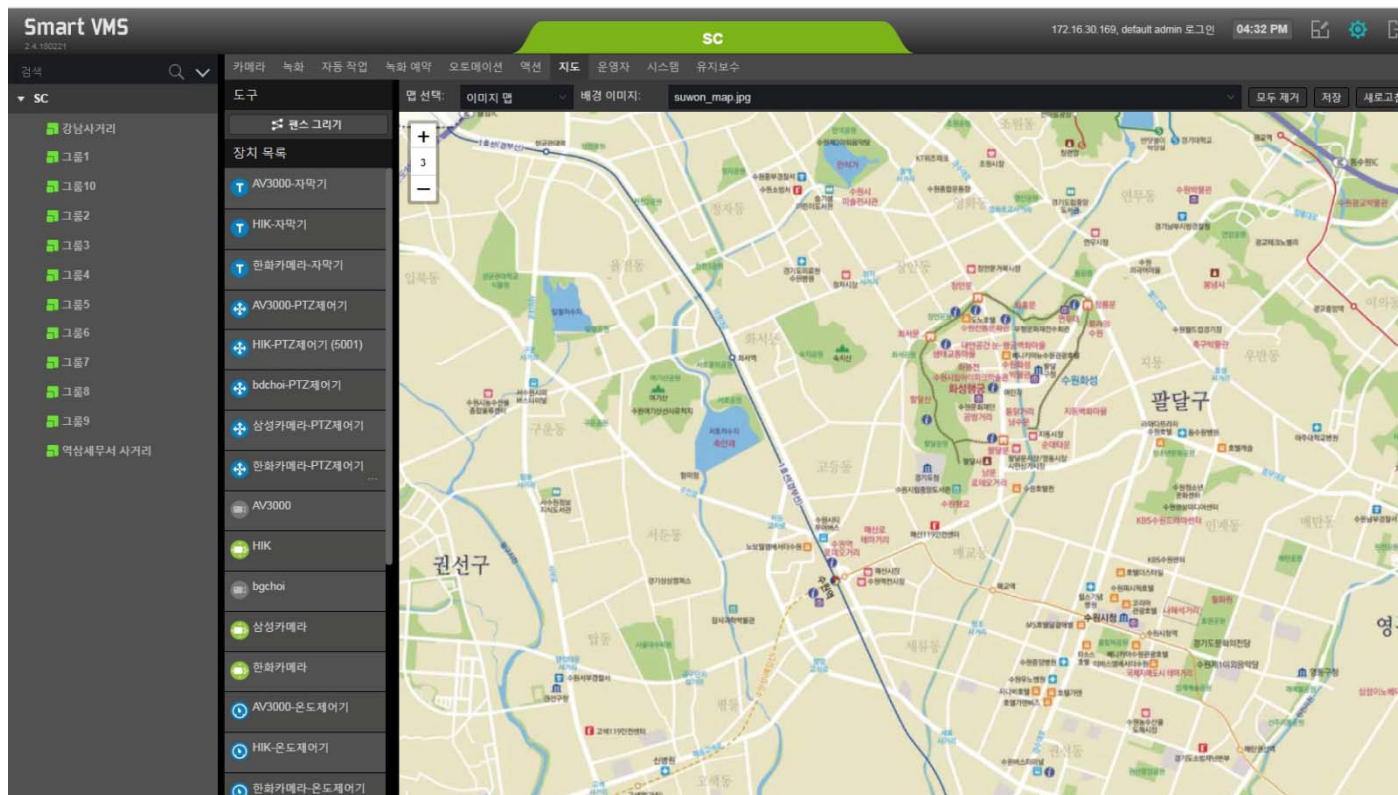
GIS based Smart VMS Service Overview (Naver On-Line MAP)



GIS based Smart VMS Service Overview (Daum On-Line MAP)



GIS based Smart VMS Service Overview (Image MAP, EMAP)





Thank you!

AddPac Technology Co., Ltd.
Sales and Marketing

Phone +82.2.568.3848 (KOREA)

FAX +82.2.568.3847 (KOREA)

E-mail sales@addpac.com