CP PLUS × intel

Enabling Smarter, Safer and More Connected Mobility

Mobile Surveillance Solution



Mobile Network Video Recorders by CP PLUS ***empower smarter, safer transportation*** *through Intel® processor-powered mobile video intelligence.*

CP PLUS Mobile Network Video Recorders (MNVRs), powered by Intel® Core™ Ultra processors and the Intel Open Edge Platform, bring intelligent, real-time video surveillance to transportation and other mobile environments where traditional fixed security systems are impractical. Designed for deployment across trains, buses, fleet vehicles, and other moving assets, the solution enables continuous video recording, centralized monitoring, and reliable multi-camera management.

Intel® technologies help accelerate video processing and support advanced analytics, enabling transport operators and security teams to improve situational awareness, strengthen incident response, and enhance operational oversight. CP PLUS MNVRs help organizations build safer, smarter, and more connected transportation networks.

Key Intel-Enabled Features

Live-Streaming | Remote Viewing | GPS Tracking | Edge AI

- Intel® Core™ Ultra processors combine CPU, GPU, and NPU resources for live streaming and edge AI.
- Integrated Intel® graphics support efficient video processing for remote viewing and monitoring.
- OpenVINO™ toolkit accelerates AI inference for real-time video analytics at the edge.
- Intel® QuickAssist Technology (Intel® QAT) helps optimize video workloads for intelligent surveillance deployments.

By leveraging Intel® technologies, CP PLUS MNVRs enable real-time mobile surveillance, helping transportation operators improve visibility, strengthen incident response, and enhance operational awareness.

Ordering Guidance:

- Contact Us

Country/Geo: India

Edge Verticals: Smart Cities & Transportation

Edge Use Cases: Emergency Response; Crowd & Event Monitoring; Smart Rail

Learn more:

- CP PLUS Website

intel ai
Intel® AI Edge Applications

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