

AI-ENABLED VIDEO ANALYTICS FOR SAFER CITIES



Lanner partners with Verizon and Vaidio to deliver computer vision solutions at the 5G network edge. Powered by NVIDIA AI accelerators and pre-validated with Vaidio's Video Analytics platform, Lanner's Edge AI appliances—available in compact desktop, rugged industrial, and scalable server forms—process large volumes of video data in real-time.

Leveraging Verizon's 5G Edge, the solution ensures secure, reliable data transmission and showcases the transformative potential of integrating advanced AI into existing infrastructure.



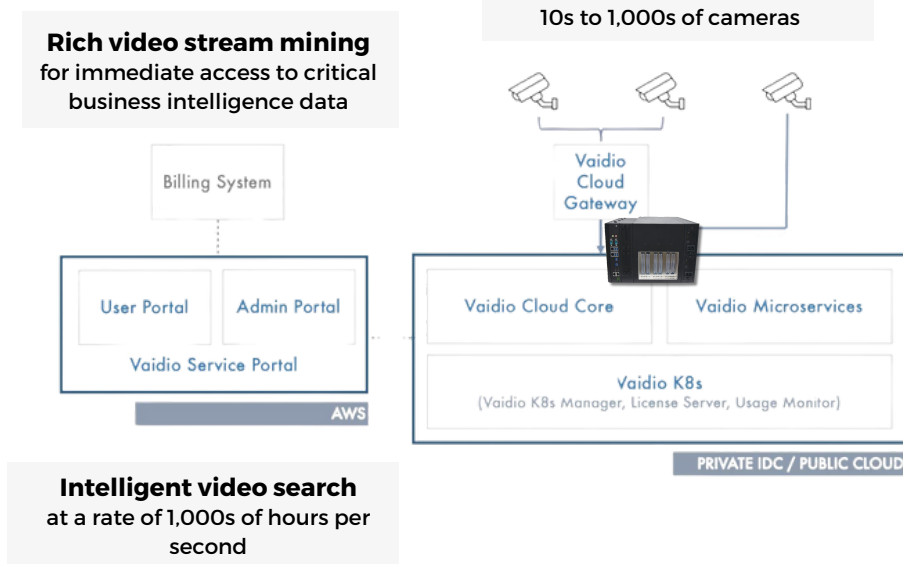
Law Enforcement



Airport and Transit Station

Rich video stream mining
for immediate access to critical
business intelligence data

Active real-time monitoring
delivers accurate alerts from
10s to 1,000s of cameras



Intelligent video search
at a rate of 1,000s of hours per
second



ECA-6051

- Intel® Xeon®6 Processor
- NVIDIA L40S GPU or Bluefield-3 DPU
- 2x M.2 NVMe (PCIe), 2x E1.S SSD



LEC-2290

- Support NVIDIA A2 GPU Card
- 2x RJ45, 4x PoE, 4x USB, 6x COM, 8x DIO
- 5G NR Sub-6 GHz Connectivity



EAI-I730

- Support NVIDIA A2/A10/L4 GPU Card
- 3x LAN, 2x COM, 4x DIO, 8x USB
- 5G NR Sub-6 GHz Connectivity

