



EyeCloud.AI is the leading supplier of open AI vision appliances. Aim to support tech companies overcome development and production challenges of edge AI vision products with expertise in advanced hardware production, embedded software, complex IoT management and cloud services. Successfully developed production edge AI vision solutions for customers around the globe in security/surveillance, healthcare, safety and consumer markets with Edge AI ecosystem partners. EyeCloud believes in open platform open source collaboration, Eyecloud offers engineering services to enable customization to meet individual application unique requirements. Founded in 2018, Eyecloud has received several industry awards for its insight and innovations in edge AI deployment.

Eyecloud Total Solution includes

- ◆ Integrated Edge-AI Vision Camera System
- ◆ Deep Learning Inference Acceleration Platform
- ◆ Open Edge-AI Video SDK
- ◆ Scalable AIoT Device Management
- ◆ Customization Engineering Services to Meet Specific Requirements

Eyecloud Customer benefits

- ◆ Accelerate TTM (Time to Market) by having faster AI algorithm development, field deployments, and production
- ◆ Create custom differentiation with open hardware and software flexibility to uniquely deliver edge AI solutions
- ◆ Simplify development by eliminating hardware integration complexity of deep learning vision systems
- ◆ Improve ROI (Return On Investment) by eliminating edge AI camera product development and production risks

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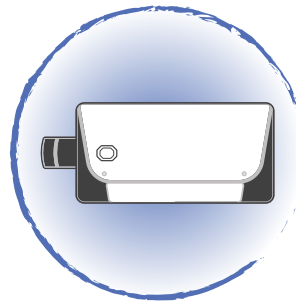
OpenNCC product line

- ◆ OpenNCC is a leading accelerated AI Camera Platform for Vision Applications in Health and Safety
- ◆ Target applications include Healthcare, Security Monitoring, Workplace Safety, and Logistics Management
- ◆ Ready-to-deploy tuned video system enables open source ML models for production training and customization
- ◆ Enable Cloud connectivity and customization in the same platform

OpenNCC UB4



OpenNCC IP4



Sticker-Eye Security Camera

- ◆ Edge AI for Smart Notifications
- ◆ No Cloud Subscription
- ◆ Battery Powered

