Alcom electronics

Featured supplier

ADLINK Leading EDGE COMPUTING

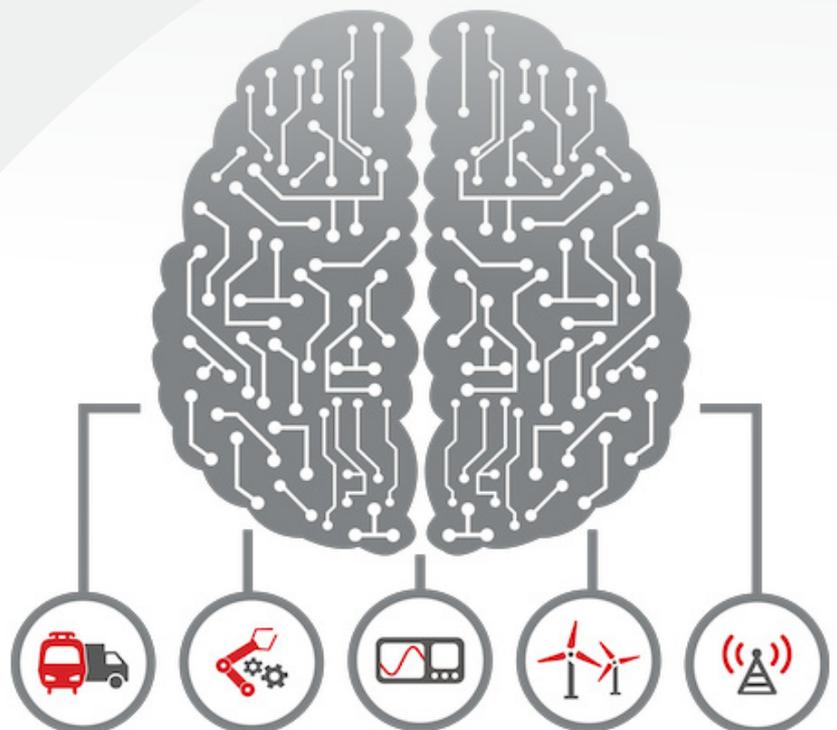**ADLINK puts Edge Computing to work for you.**

To affect positive change in society and industry by connecting people, places and assets with artificial intelligence through the delivery of leading edge, robust and reliable hardware and software solutions that directly adress mission-critical business and technology challenges.

The right data available at the right time in the right place with the right compute to make the right decisions.

Alcom electronics is very demanding on the criteria of choice of manufacturers. Adlink and Alcom have built a strategic partnership for 15 years offering the best technological and innovative solutions maximizing the performance/cost/quality ratio.

We invite you to get in touch with your Alcom contact person.

Industry Empowered by Artificial Intelligence

Applications & Markets

Improving Safety both outside and in-
with automatic train operation

Bringing AI to industry
with factory automation

Optimizing Patient Care
with operating room monitoring

Placing convinience at your fingertips
with inteligent vending

Streaming action when it happens
with intelligent video surveillance

Opening up a world of possibilities
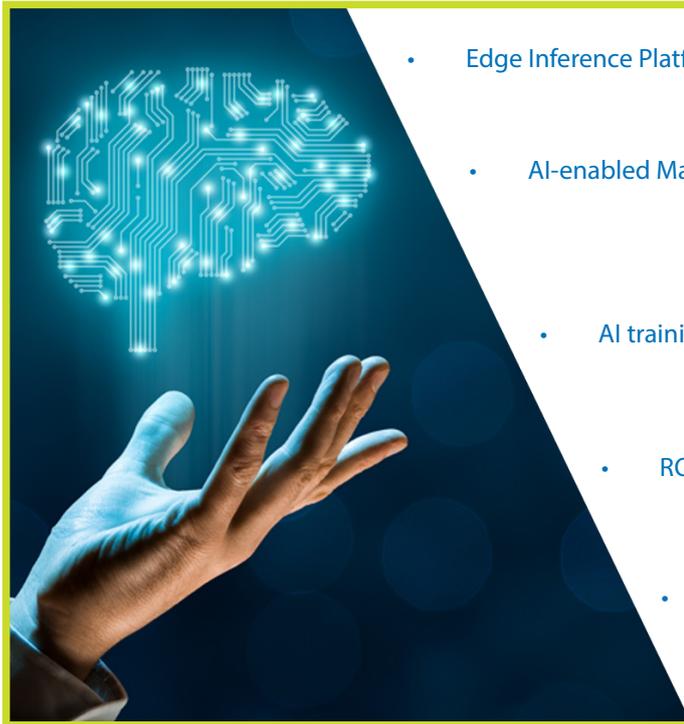with OCCERA

Leading Open Architecture

PC/104 Embedded Consortium
Affiliate Member

Future Airborne Capability Environment
Consortium Member

Open NFV
Community Member

Central Office Re-architected as a Datacenter
Community Member

Open Edge Computing
Community Member

Object Management Group
Member

Eclipse Foundation
Solution Member

Robot Operating System - Industrial
Contributing Member & Technical Steering Committee

PXISA
Sponsor Member

VITA Standards Organization
Member

Open Compute Project (OCP)
Platinum Member

Open Data Center Committee
Supplier Member

Automated Imaging Association
Member

Gaming Standards Association
Bronze Member

5GCity Open Source Project
Contributing Partner

HDBaseT Alliance
Contributing Member

SEMI Association
Associate Member

Telecom Infra Project
Member

Edge Computing
Consortium Member

IIC /OpenFog
Consortium Member

Association of Gaming Equipment Manufacturers
Associate Member

Taiwan AI System Alliance (CIAT)
Member

SGeT
Founding Member

AI Acceleration Platforms

- Edge Inference Platform

- AI-enabled Machine Vision

- AI training Platform

- ROS2 /DDS Development Kit

- Deep Learning Accelerators

Horizontal Solutions

Vortex DDS
Efficient, secure and interoperable real-time Internet scale data sharing between devices, machines, and people.

ADLINK Edge
A unique mix of edge hardware, data connectivity software, and services to get your data moving in the correct format to the right audience, in the right place, at the right time.

Embedded Motherboards & Single Board Computers

PC/104 & Variant SBCs

Mini-ITX Embedded Boards

PICMG 1.x Industrial Motherboards

ATX & Extended ATX Motherboards

Computer-on-Modules

COM Express

SMARC

QSEVEN

ETX®

Starter Kits & Reference Boards

Co-creation starts here

DESIGN

IDEA

TEST

DEMAND

PROTOTYPING

EOL

PRODUCTION

LOGISTICS

ELECTRONIC COMPONENT SOLUTIONS	• **Semiconductors** • **Passives** • **Electromechanical** • **Photonics**	• **Wireless Modules** • **Wireless Boxed** • **Networking & Connectivity**
WIRELESS & NETWORKING		
DISPLAY & TOUCH	• **Display** • **Touch**	• **Led** • **Solid State Lighting**
LED & SOLID STATE LIGHTING		
EMBEDDED COMPUTING	• **SBC, CPU & IPC** • **Memory Storage** • **Rugged Mobile Computing**	• **Power Conversion** • **EMC**
POWER & EMC		

Alcom
electronics

Alcom Belgium

Alcom electronics nv/sa

Singel 3
2550 Kontich

Tel   +32 (0)3 458 30 33
Fax +32 (0)3 458 31 26

info@alcom.be
www.alcom.be

Alcom Netherlands

Alcom electronics bv

Rivium 1e straat 52
2909 LE Capelle a/d IJssel

Tel +31 (0)10 288 25 00
Fax +31 (0)10 288 25 25

info@alcom.nl
www.alcom.nl

May 2020