

Get to know us

ALCOM PROVIDES THE WORLD'S MOST ADVANCED TECHNOLOGIES.

With a team of like-minded entrepreneurs, Alcom will continue to inspire its valued customers to use advanced innovative building blocks in vertical markets. The importance of providing high-level services and a human interface based on specialism, knowledge and design-in expertise will remain key differentiators.

Alcom is positioned for growth. We invite all our customers to discuss their current and future concepts and designs. Let's connect, work and grow together.

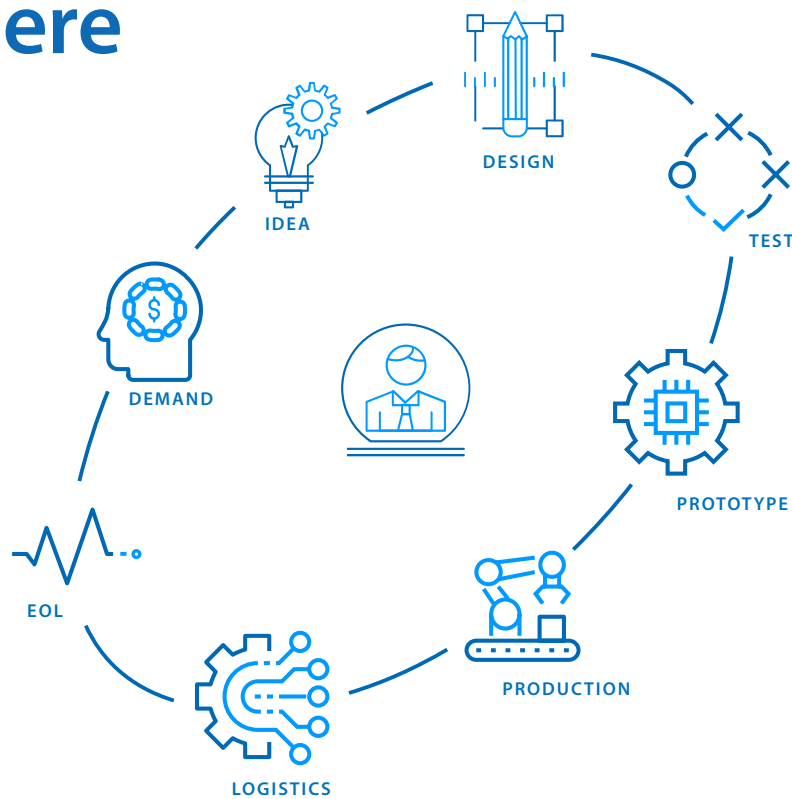
Alcom Belgium



Alcom The Netherlands



Co-creation starts here



Alcom considers everybody an indispensable added value in the collaborative chain with all of its partners.



Alcom product portfolio

ELECTRONIC COMPONENT SOLUTIONS	WIRELESS EMBEDDED CONNECTIVITY & SENSORS	WIRELESS & INDUSTRIAL CONTROLS NETWORKING	DISPLAY & TOUCH
LED & SOLID STATE LIGHTING	POWER & EMC	RUGGED MOBILE COMPUTING	EMBEDDED SYSTEMS, AI & EDGE COMPUTING

- Semiconductors
- Frequency & timing
- Power management
- Circuit protection & discretes
- Magnetics
- Passives & electromechanical
- Connectors & cable assemblies
- Photonics

- Wireless modules
- Antenna's
- Sensors

- Routers & gateways
- Wireless embedded computers
- Industrial ethernet and IP variations
- Wired & wireless machine networking
- Antenna's
- Device to cloud solutions
- Connectivity & remote management services
- Networking & connectivity

- Displays
- Touch screens
- Optical bonding
- Total display solutions

- LED light sources
- Optics
- Thermal management
- Power & intelligent controls
- LED modules

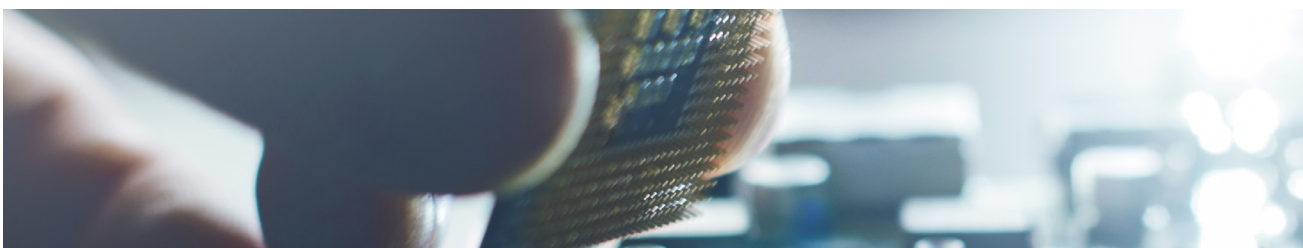
- AC/DC power supplies
- DC/DC converters
- Power management modules
- Wireless charging
- E-mobility solutions
- Transformers & power inductors
- UPS
- EMC filters

- Tablets
- PDA's
- Vehicle mount computers
- Accessories

- Computer-on-modules
- Embedded boards
- Industrial PC & automation
- System integration

ELECTRONIC COMPONENT SOLUTIONS





WIRELESS EMBEDDED CONNECTIVITY & SENSORS

The logo for DIGI, consisting of the word "DIGI" in a bold, black, sans-serif font, followed by a green square icon with a white diagonal line.	The logo for emwicon, featuring the word "emwicon" in a lowercase, blue, sans-serif font.	The logo for ezurio, with "ezurio" in a lowercase, black, sans-serif font, where the "o" is a red circle.	The logo for Fibocom, with "Fibocom" in a blue, sans-serif font, where the "i" and "o" are stylized.	The logo for GSS Gas Sensing Solutions, with "GSS" in a large, green, bold, sans-serif font, and "Gas Sensing Solutions" in a smaller, green, sans-serif font below it.
The logo for jjPlus, with "jjPlus" in a lowercase, blue, sans-serif font, where the "j"s are stylized.	The logo for JORJIN, with "JORJIN" in a bold, black, sans-serif font, where the "O" is a red circle.	The logo for LPRS, with "LPRS" in a bold, black, sans-serif font, preceded by a yellow and orange circular graphic.	The logo for MULTITECH, with "MULTITECH" in a blue, sans-serif font, followed by a blue circular icon with a white dot.	The logo for SEMTECH, with "SEMTECH" in a blue, sans-serif font, and "FORMERLY SIERRA WIRELESS" in a smaller, blue, sans-serif font below it, preceded by a blue and green circular graphic.
The logo for SIERRA WIRELESS, with "SIERRA WIRELESS" in a black, sans-serif font, and "A SEMTECH COMPANY" in a smaller, black, sans-serif font below it, preceded by a red and white grid graphic.	The logo for TAOGLAS, with "TAOGLAS" in a bold, black, sans-serif font, followed by a green star-like graphic.	The logo for Tibbo TECHNOLOGY, with "Tibbo" in a white, bold, sans-serif font, and "TECHNOLOGY" in a smaller, white, sans-serif font below it, all on an orange rectangular background.	The logo for Unictron Technologies Corp., with "Unictron" in a blue, sans-serif font, and "Technologies Corp." in a smaller, red, sans-serif font below it, preceded by a blue and red circular graphic.	





WIRELESS & INDUSTRIAL CONTROLS NETWORKING



DISPLAY & TOUCH



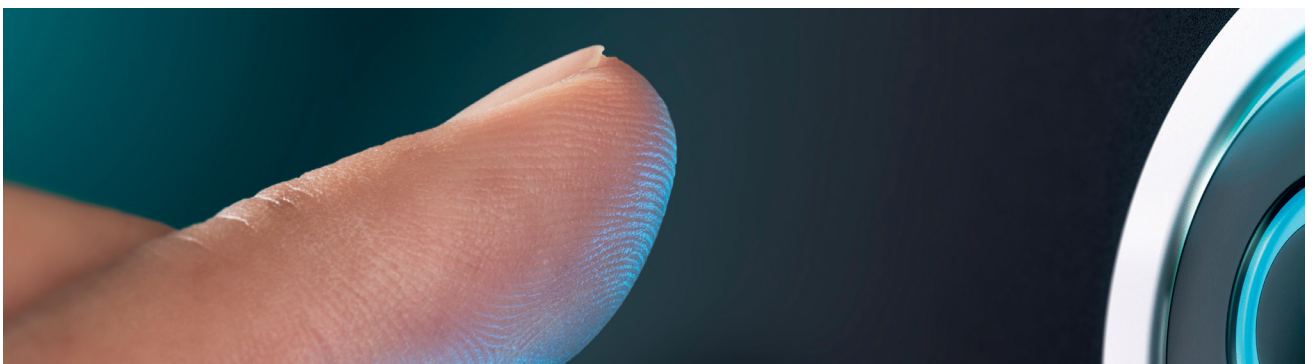
LED & SOLID STATE LIGHTING

 <p>APEX</p>	 <p>bridgelux</p>	 <p>cooliance</p>	 <p>CUVÉE</p>	<p>FRIWO</p>
 <p>HERCULUX LED Optics</p>	<p>INVENTRONICS</p>	<p>ICT light</p>	 <p>LEDiL</p>	<p>LinkCom LinkCom Manufacturing Co., Ltd.</p>
 <p>LUMINUS</p>	 <p>MOSO</p>	 <p>PAIRUI</p>	 <p>SNAPPY KNOW HOW. NO LIMITS.</p>	



POWER & EMC





RUGGED MOBILE COMPUTING

The logo for ADLINK Technology Inc., featuring a red triangle with a white diagonal line, followed by the text "ADLINK TECHNOLOGY INC." in a black, uppercase sans-serif font.	The logo for AMobile, featuring the text "AMobile" in a blue and yellow sans-serif font, with "Powered by MEDIATEK" in a smaller, black, uppercase sans-serif font below it.	The logo for avalue Technology Inc., featuring the text "avalue" in a blue, lowercase sans-serif font, with "Technology Inc." in a smaller, black, uppercase sans-serif font below it.	The logo for handheld, featuring the word "handheld" in a bold, brown, lowercase sans-serif font.	The logo for MSI, featuring the letters "msi" in a black, lowercase, italicized sans-serif font.
The logo for RUGGON, featuring the word "RUGGON" in a black, uppercase sans-serif font, with a red diamond shape containing a white circle in the center of the letter "O".				





EMBEDDED SYSTEMS, AI & EDGE COMPUTING





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