

# Richtek Technology Corporation Company Profile

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Dec 2024

**RICHTEK**  
your power partner.

# About Richtek



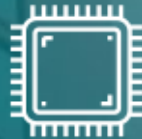
**In 1998**  
Founded



**\$ 1B**  
USD



**1,300+**  
Employees



**4,000+**  
Products



**Hsinchu**  
Taiwan  
Headquarter

# Creating a Sustainable Future

- Improving Energy Conversion Efficiency
- Delivering Green Products
- Meeting Greenhouse Gas Specification



# Richtek Product Lines

- AC-DC
- Amplifiers
- Audio
- Battery Management
- DDR Memory Power ICs
- Gate Drivers & DrMOS
- Display PMICs
- Low-Dropout Regulators
- Motor Drivers
- PMICs
- Supervisor & Reset ICs
- Switching Regulators
- Switches
- USB Type-C & Power Delivery ICs
- Vcore / Multi-phase Solution



# Global Locations and Design Centers

## Netherlands(Europe)

Eindhoven

## China

Beijing  
Shanghai  
Suzhou  
Shenzhen

## Korea

 Bundang




## Japan

 Tokyo  
Osaka

## Taiwan

 Hsinchu (HQ)  
 Taipei  
 Tainan

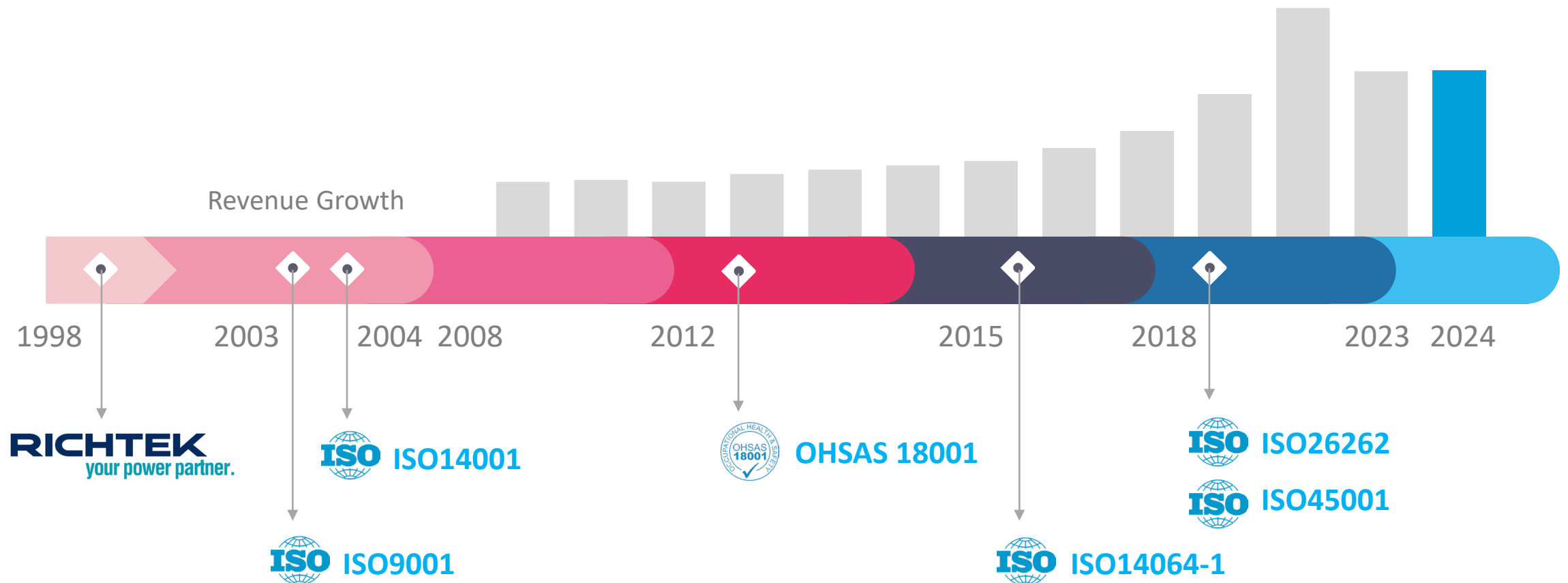
## US

 San Jose, CA  
 Allentown, PA  
 Colorado Springs, CO

 Design Center

# Product Quality & Reliability

With our effective quality management system, including the most updated management systems for automotive functional safety products, Richtek provides customers with high-quality products and services to achieve customer satisfaction.



# Applications

Our power management solutions are widely used in many markets.



## Automotive & e-Mobility

ADAS, Connected Vehicle, Digital Cockpit, e-Mobility



## Communication & Enterprise

Servers & Storage, Small Cell Base Stations, Telecom, PoC & PoE, Applications, Routers, Set-Top Boxes



## Consumer Electronics

Portable Devices, Smart Home & IoT, WiFi-7 Applications, Personal Computing



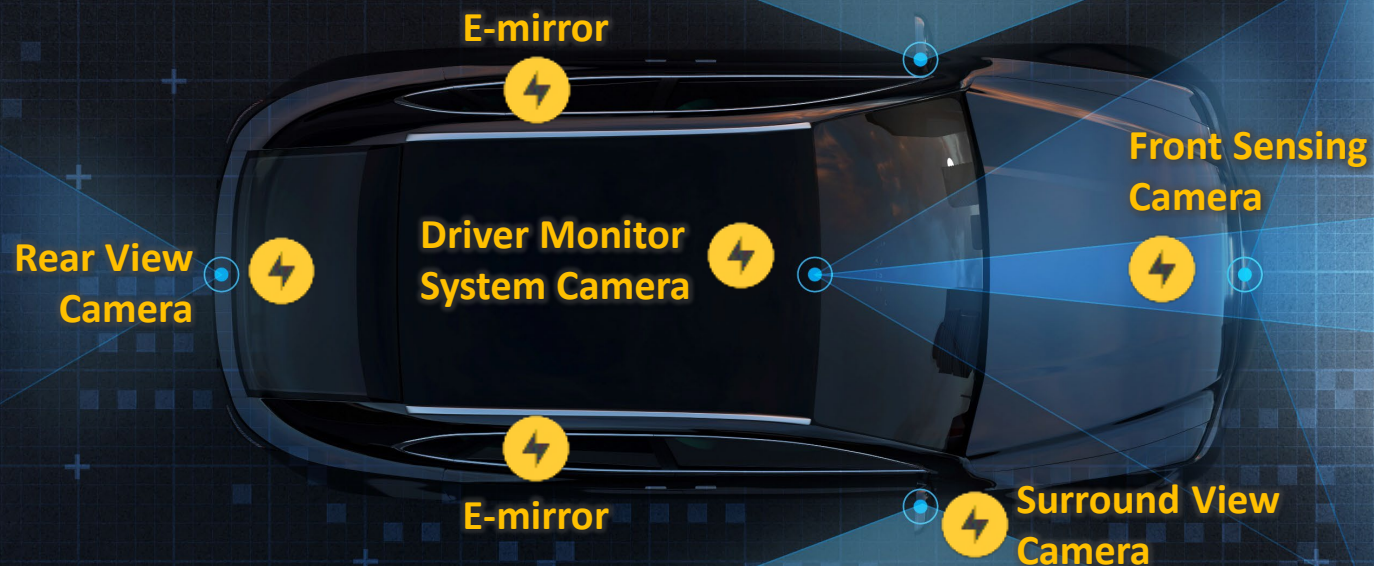
## Industrial

Security, Power & Energy, Motor Drivers

# Automotive & e-Mobility

All our automotive products are AEC-Q100 qualified, ensuring suitability for both current and future system designs. We also have the ISO26262 Functional Safety Standard certification to meet automotive safety requirements.

## ADAS Camera Application



## E-cockpit Application





# Communication & Enterprise

Richtek offers a wide-ranging portfolio of high-performance solutions for point-to-point communication systems, network equipment, and telecom infrastructure. Our efficient and reliable offerings include DC/DC regulators, Vcore solutions, and PMICs for SSD, DDR5, and more.

## Scalable CPU - Server

Rack



Open Compute



Hyperconverged  
Infrastructure



Edge

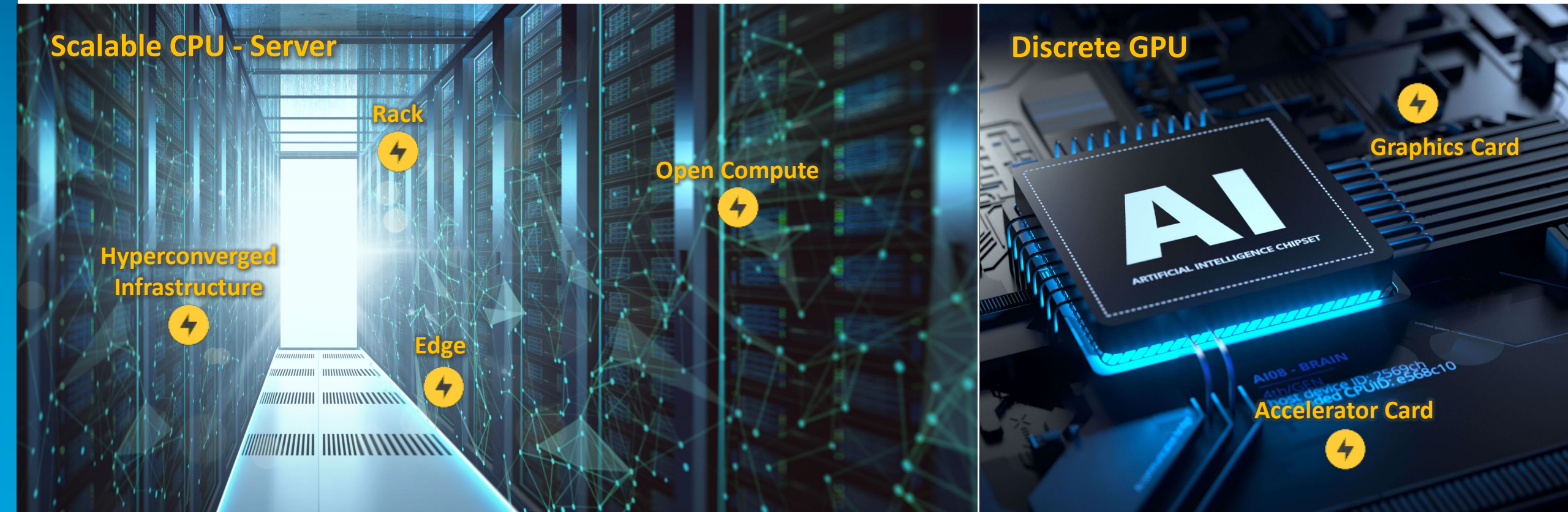


## Discrete GPU

Graphics Card

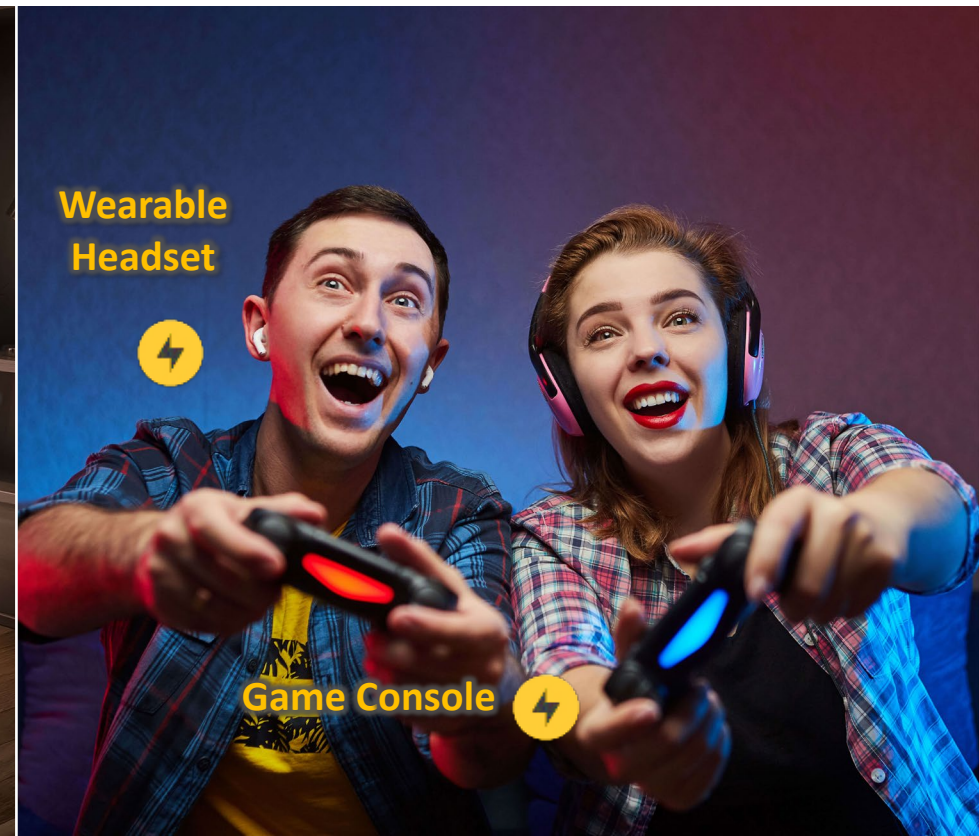


Accelerator Card



# Consumer Electronics

Richtek provides both discrete power solutions and integrated PMICs for consumer and portable electronics. Our discrete power solutions include battery chargers, fuel gauge, LED drivers, audio Amps, DC/DC solutions and more.



# Industrial

Richtek's industrial system reference designs allow engineers to design more robust, efficient and safer environments for various industrial applications. We offer solutions with wide input range that deliver different power levels and meet harsh environment standards.

⚡ Surveillances

⚡ Human Machine Interface

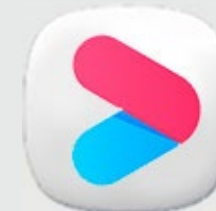
⚡ Robotic Applications

⚡ Industrial PCs





**RICHTEK**



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# Thank You

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