

Company Profile





1995

IN THE BEGINNING

PT. Quasar Cipta Mandiri was established in the city of Bandung on 1995 of June 10, by Mr. Yana S Raharja and Mr. Sadikin. PT Quasar Cipta Mandiri is an innovative company with a strong focus on research and development. PT Quasar Cipta Mandiri's products are designed to meet the needs of niche markets in telecommunications, information systems, automation systems, and renewable energy. Its office is located in Jalan Palasari, Bandung.



2012

Qimtronics is Born

PT. Qimtronics was established by Mr. Yana S Raharja, Mr. Muhammad Pribadi, and Mr. Achmad Anugrah on 2012 of June 15 in Bandung. Qimtronics provides electronic solutions, information systems, and applications to support the Digital Transformation process in various fields, such as agriculture, medical, infrastructure, telecommunications, and mining through Research, Design, and Development.

ABOUT US

CREATIVE TECHNOLOGY & RDND COMPANY

Guided by the philosophy of Qindil Al Izzatil Munawwir, Qimtronics is dedicated to bringing benefits to society. We believe that technology should have a tangible impact and make life easier.

Through innovation, technology and digitalisation, Qimtronics delivers solutions that are:

- Effective
- Accessible
- Relevant to the needs of various sectors

Our aim is to help improve quality of life, drive economic growth and support a sustainable future

We transform ideas, research, and real-world needs into products, systems, and technology solutions that make an impact on the Four Core Pillars:



Energy



Education



Healthcare

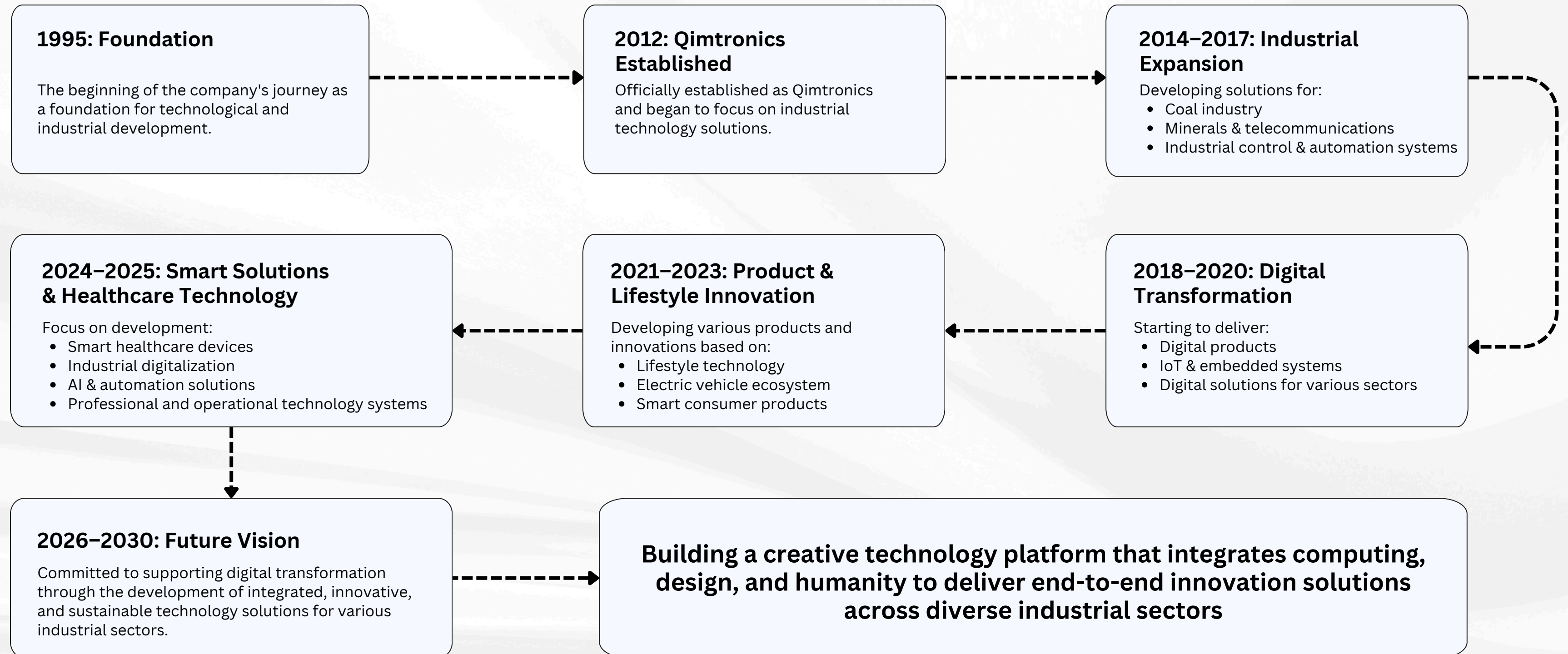


Food Resources



Our Journey

Since 1995, we have continued to innovate and grow to deliver technology solutions that make a difference in industry and daily life.



The Future We Believe In

Vision



Building a Smarter Industry

: Creating intelligent industrial ecosystems powered by technology, connectivity, and data-driven innovation.



Promoting Sustainable Innovation

: Delivering solutions that support long-term operational efficiency, safety, and sustainable industrial growth.



Supporting Digital Transformation

: Helping organizations adapt and thrive in an increasingly connected and technology-driven world.

Mission

- Deliver intelligent engineering and technology solutions tailored to industrial challenges.
- Integrate AI, IoT, and real-time systems into practical and scalable applications.
- Improve operational safety, efficiency, and decision-making through data-driven technologies.
- Build long-term partnerships through innovation, reliability, and continuous support.





OUR BUSINESS

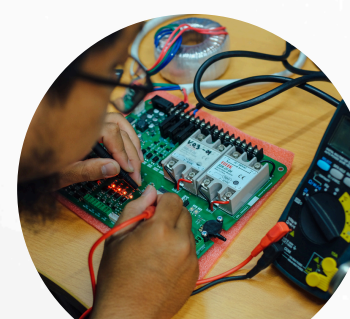
From Research to Real-World Impact

QIMTronics integrates research, design, development, and implementation to create relevant, measurable, and ready-to-deploy technology solutions for various industrial sectors. Using our Research, Design, and Development (RDND) approach, we guide the innovation process from its earliest stages through to the creation of products and systems that deliver tangible results.



RESEARCH, DESIGN & DEVELOPMENT

- Research & Consultation
- Product Design
- Hardware Development
- Software Development



ENGINEERING SUPPORT & SMALL SCALE MANUFACTURING

- Prototyping
- System Integration
- Manufacturing Support
- Product Validation



MARKET AND SALES

- Product Deployment
- Business Development
- Sales Support
- Partnership Development



RESEARCH

Identifying and developing opportunities through in-depth research and analysis.



DESIGN

Designing concepts and solutions using a user-centered approach.



DEVELOPMENT

Developing hardware and software to turn ideas into real-world solutions.



ENGINEERING

Integrating engineering systems and solutions to ensure long-term reliability.



PRODUCTION

Delivering production-ready products from the prototype stage with optimal quality and efficiency.



COMMERCIALIZATION

Bringing innovation to the market to deliver tangible impact and sustainable value across various sectors.

End-to-End Innovation Partner

From idea, prototype, and product development to implementation and commercialization.

Our Products

A Portfolio of Innovation Across Industries

Qimtronics develops innovative products and solutions through RDND approach that deliver real value across multiple industries.

1 Energy

Smart solutions for clean, efficient and sustainable energy.



- VIMO (Versatile Module)
- Power BTS (Base Tower Station)
- QUICCAS (Qimtronics Charging Station)
- FuMS (Fuel Management System)
- TPMS (Tyre Pressure Monitoring System)
- LMS (Liquid Monitoring System)

2 Healthcare

Digital health devices and medical service support systems.



- StetoQ
- Glucometer
- Health Station

3 Food Resources

Empowering productivity and efficiency in food resources.



- TerraQ
- Qinofarm
- Roastrix 400 Pro
- Pourfect60

4 Education

Technology-driven learning tools for the next generation.



- Qore-X
- Qinorobo



INNOVATIVE SOLUTIONS

Products designed through continuous research and innovation



END-TO-END DEVELOPMENT

From research, design, prototyping to real-world implementation



QUALITY & RELIABILITY

Built with high standards for performance and durability



REAL IMPACT

Delivering value to industries and improving quality of life

Client and Partner



The People Behind Innovation

Behind every product and solution we develop is a multidisciplinary team that combines research, engineering, design, and implementation to create relevant and impactful technology. QIMTronics believes that innovation stems from collaboration, continuous learning, and a passion for delivering the best solutions for industry and society.



RESEARCH, PROTOTYPING & TECHNOLOGY

45 %



OPERATION & PRODUCTION

40 %

ADMIN & MARKETING

15 %

“Innovation is not created by technology alone, but by the people who imagine, build, and continuously improve it.”

Building the Future Together

Creating What Comes Next

We believe that technology should have a tangible impact on people's lives, help solve challenges, streamline processes, and open up opportunities to create broader benefits for society and the environment.

That is why Qimtronics has built an integrated technology platform that brings together various solutions within a single interconnected ecosystem. Through integrated technology, data, and systems, we aim to help make work processes more effective, accessible, and relevant to real-world needs in the field.

For us, good technology doesn't just meet today's needs—it also creates lasting benefits for the future.

The Values We Uphold



Commitment to continuous innovation



Strong collaboration among individuals and industries



Technology built for real operational impact



A long-term perspective on sustainable growth



A shared vision for a smarter industry



Building the Future Together

Every idea, every collaboration, and every solution is part of the great journey toward a more connected and smarter future.



THANK YOU



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 Qimtronics