

● Queclink Company Profile 2026



- **Who we are**
- **Milestones & Facts**
- **Global Presence**
- **R&D Capabilities**
- **Manufacturing Capacity**

- Solutions & Products
- Key Technologies & Approach
- Certification
- Ecosystem
- Sustainable Strategy

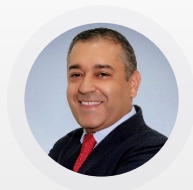


WHO WE ARE

Queclink is a global leader in GPS tracking and IoT solutions, specializing in fleet and asset management across industries since 2009.

With a commitment to innovation, efficiency, and sustainability, we develop GPS tracking devices, cellular routers, dashcams and customized solutions tailored to diverse businesses' needs, helping customers stay competitive in a rapidly evolving market.

"At Queclink, we're not just providing solutions; we're revolutionizing the way our clients operate. We harness innovation to turn challenges into opportunities, ensuring that together we're not just keeping up with the future, but leading the charge into it." — Alejandro Patino, VP Global Sales of Queclink



COMPANY MILESTONES



2025

Delivered **73M +**
devices worldwide

2022

Our solutions have
reached over
140 + countries

2017

Publicly listed on
Shenzhen Stock
Exchange (No. 300590.SZ)

2011

Trademarked in
US and China

2009

Founding



Queclink Shanghai HQ

No.30, Lane 500, Xinlong Road,
Minhang District, Shanghai, China

FACTS



Headquarters

Shanghai, China

R&D Centers

Shanghai | Hefei | Shenzhen

Offices

US | Croatia | Brazil | Mexico | China | Hong Kong

Service Network

North America | EMEA | LATAM | APAC



73M⁺

Products delivered



17⁺

Years of experience



300⁺

Engineers



4,000⁺

Clients worldwide



170⁺

Countries reached

GLOBAL PRESENCE



North America Office

California

- Sales
- FAE

Sales
FAE

Central & Latin America Office

Mexico City / São Paulo

- Sales
- FAE

Europe Office

Zagreb / Osijek

Sales
FAE

- Sales
- FAE

Sales
FAE

Sales
FAE

Sales
FAE

Queclink Shanghai HQ

- Sales
- R&D
- FAE

- Opreation
- Sales
- FAE

Sales
FAE

- **Local Offices / Support:** China, USA, Spain, Germany, France, UK, Croatia, Mexico, Brazil, Colombia, Dubai, India, Hong Kong, etc.

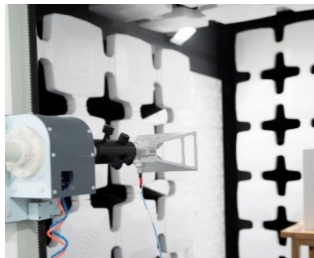
R&D CAPABILITIES

IN-HOUSE R&D

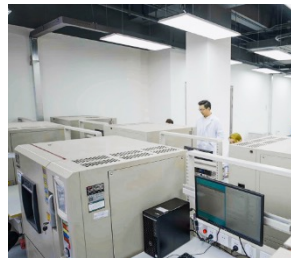
- **3** R&D centers for product design, development, and rigorous testing.
- Over **\$120 million** investment in R&D over the past five years.

300 +

Dedicated R&D experts specialized in hardware/software development and testing.



Shanghai
HQ and R&D Center



Hefei
R&D Center



Shenzhen
R&D Center



MANUFACTURING CAPACITY



Vietnam

Capacity: **50K** units / month

Certification: ISO9001, ISO14001, IATF16949

Indonesia

Capacity: **100K** units / month

Certification: ISO9001, ISO14001

China, Shenzhen

Capacity: **300K** units / month

Certification: ISO9001, ISO14001, ISO45001

China, Huizhou

Capacity: **400K** units / month

Certification: ISO9001, ISO14001, IATF16949,
ISO45001, SA8000

China, Xiangyang

Capacity: **700K** units / month

Certification: ISO9001, ISO14001, QC080000,
IATF16949

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SOLUTIONS



Asset Management



Fleet Management



E-mobility Solutions



Video Telematics



Vehicle Tracking



Networking Solutions



VEHICLE TRACKERS

Remote tracking and monitoring of vehicles and driver behavior



ASSET TRACKERS

Monitor and manage valuable assets



VIDEO TELEMATICS

Dash cameras and mobile DVRs for on-road safety



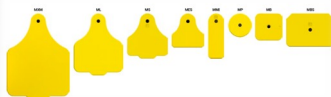
NETWORKS

Robust IoT for reliable and efficient network connectivity



LIVESTOCK

Animal identification products supporting livestock management and food security



CUSTOMIZATION

IoT solutions tailored to specific customer requirements



KEY TECHNOLOGIES & APPROACH



Challenges Addressed

- Safety risks faced by vehicles, assets, and personnel
- Fleet inefficiencies and low utilization
- Unexpected equipment downtime
- Cargo damage and loss
- High insurance costs
- High operational costs due to poor resource allocation
- Misuse of shared mobility assets
- Limited visibility across large, distributed assets

Technologies

- GNSS (Global Navigation Satellite System)
- Wi-Fi and hybrid positioning
- NB-IoT, LTE and 5G connectivity
- Bluetooth Low Energy (BLE)
- CAN bus and sensor integration (temp, etc.)
- RFID technology
- Solar-powerd technology
- Advanced security protocols
- AI and edge computing

Our Approach

- End-to-end ecosystem integration
- Broad product portfolio enabling diverse use cases with sensor integration
- Customized solutions and ODM services for industry-specific applications
- Localized deployment with regulatory compliance across regions
- Energy-efficient and sustainable device design
- Secure data handling and compliance with global standards

CERTIFICATION

Queclink products meet global quality and safety standards, with certifications available to support customers' specific market access and compliance needs.



MARKET ACCESS CERTIFICATION



PRODUCT QUALITY CERTIFICATION



OPERATOR CERTIFICATION



ENVIRONMENTAL CERTIFICATION



WHY WE STAND OUT?



TAILORED SOLUTIONS

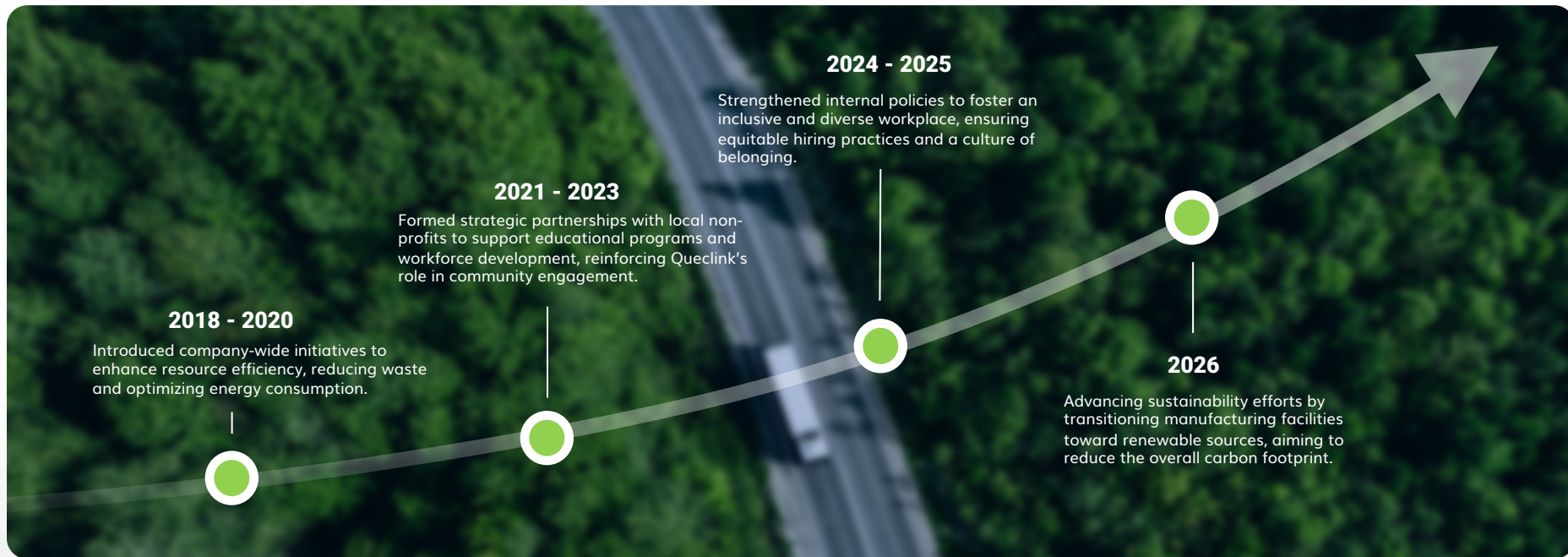
- Comprehensive product portfolio and customized IoT solutions for your business
- Flexible hardware & software design, manufacturing, and certification (ODM / JDM)

PROVEN EXPERTISE

- 73 million devices delivered
- 4,000+ businesses served
- 300+ R&D experts averaging 10+ years of experience
- \$120 million+ R&D investment in the past 5 years

GLOBAL SUPPORT

- On-the-ground FAE support across 30+ countries and regions
- Robust global supply chain ensuring quality and timely delivery
- Compliance with global market standards and certifications



"We believe that true innovation goes beyond technology; it's about making a positive impact on the world around us. Our focus is on building a sustainable future that benefits not only our business but also the communities we support and the environment we all share." — Adam Liao, CEO of Queclink



THANK YOU

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Website



LinkedIn



YouTube