

The Future of Connectivity

Smarter · Greener · Broader



WNC in Focus

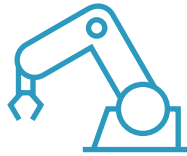
Wistron NeWeb Corporation (WNC), established in 1996, specializes in the design, development, and manufacturing of cutting-edge communications products. WNC provides comprehensive technical support in RF antenna design, software design, hardware design, mechanical design, system integration, user interface development, and product testing & certification. Headquartered in Taiwan's Hsinchu Science Park, WNC has an overseas presence in the US, the UK, Germany, Japan, China, Vietnam, and Mexico. WNC's technical expertise encompasses applications from broadband, mobility, multimedia, and the IoT to wireline and wireless communications, with whole-range communications solutions covering 5G, Wi-Fi 6/7, satellite broadband, automotive infotainment, telematics and ADAS, as well as edge infrastructure equipment such as high-speed switches, SD-WAN and 5G O-RAN. WNC is a key supplier to networking brands, tier-1 telecom operators, automakers and automotive electronics companies.

Core Competencies



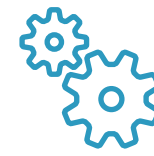
Research & Development

- Wide-ranging RF/antenna design and testing
- Strong focus on software engineering
- Connectivity product integration



Manufacturing

- Superior automated production
- Optimized SiP module design and manufacturing
- "3P" (Predict, Protect, Prevent) quality management



Global Supply Chain Management

- Strong partnerships with leading chipset providers
- Agile, lean supply chain

Management System Certifications

Quality

- ISO 9001
- IATF 16949
- TL 9000
- ISO/IEC 17025
- ANSI/ESD S20.20
- ISO 13485

Information Security

- ISO/IEC 27001
- ISO/SAE 21434

Risk Management

- AEO

Green Products

- IECQ QC 080000
- Sony Green Partner
- FSC™ Chain-of-Custody (FSC-C124887)

Environment, Safety, and Health

- ISO 14001
- ISO 14064-1
- ISO 45001
- ISO 50001
- CNS 45001

Products & Solutions



Antenna



- Smart Antenna
- High-Gain Patch Array Antenna
- 5G/4G/WLAN/Bluetooth®/mmWave/UWB Antenna
- NFC Antenna



Module



- 5G/4G Module
- SiP Module
- WLAN IoE Module
- NFC Module
- WLAN Solution
- mmWave Module
- Gesture Recognition Radar Module
- UWB/Bluetooth® Module



Network Access



- 400/100/25GbE Data Center Switch
- 5G/4G Small Cell
- 5G/4G Outdoor/Indoor CPE
- Enterprise Security Gateway
- Enterprise WLAN AP/Router/Repeater
- Industrial Router
- SD-WAN
- Satellite TV
- XGS-PON Gateway
- 5G RU/DU/SmartNIC



Smart Home



- Security Gateway
- Security IP Camera
- Smart Display
- Smart OTT Box
- Streaming TV Stick



Industrial



- Smart Tracking System
- Smart Meter Communication Board/Hub
- RFID WAVE® Antenna, RFID AluBox, RFID Portal, RFID Tunnel
- Industrial Router



Automotive



- 5G/4G/WLAN/Bluetooth®/Combo/SiP Module
- Automotive Camera Module
- 77/79 GHz Radar Sensor
- OBDII Tracker
- Satellite Radio Receiver
- Telematics Gateway
- Automotive Grade Antenna
- 60 GHz In-Cabin Radar

Awards

R&D

- IT World Awards
 - Ultra Compact Automotive HD Camera Module
 - Tri-Radio WLAN Smart Router
 - 24 GHz Radar System
- CES Innovation Awards
 - 5G ODU
 - 24 GHz Radar System
 - Smart Shelf System
- Hsinchu Science Park R&D Accomplishment Award
- Hsinchu Science Park Innovative Product Award
 - 5G Network Infrastructure Acceleration Card
 - Ultra Compact Automotive FHD Camera Module
 - Tri-Radio WLAN Smart Router
 - RFID Antenna and Reader System



ESG

- Top 1% category in S&P Global's Sustainability Yearbook 2024
- EcoVadis Gold Sustainability Rating
- FinanceAsia Award's Asia Best Managed Companies
- Asiamoney's Overall Outstanding Company in Taiwan
- Taiwan Corporate Sustainability Awards 
 - Platinum Medal, Corporate Sustainability Reports Award
 - Social Inclusion Leadership Award
- Ministry of Labor Taiwan – Work-Life Balance Awards, Employee Care Award

Global Headquarters

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Worldwide Locations

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S2 manufacturing site
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Tainan 745, Taiwan
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S3 manufacturing site
8 Beiyuan 3rd Rd., Anding District
Southern Taiwan Science Park
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