

Current PAIN and Future Prospect

INDIGENOUS 4G MODULES

About Us



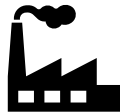
5 Years in ODM&OEM
Space



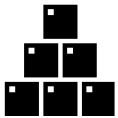
1200+ People



20+ in R&D Team



2.0 M pcs/Month
Production Capacity



5M+ Products Ship/yr.



4 Product Categories



IoT PRODUCTS That We Engineer



Dash Camera

- WIFI Dash
- 4G Dash + VMS



Body Worn Camera

- WIFI + GPS
- 4G + GPS



IP Camera

- Consumer
- Enterprise

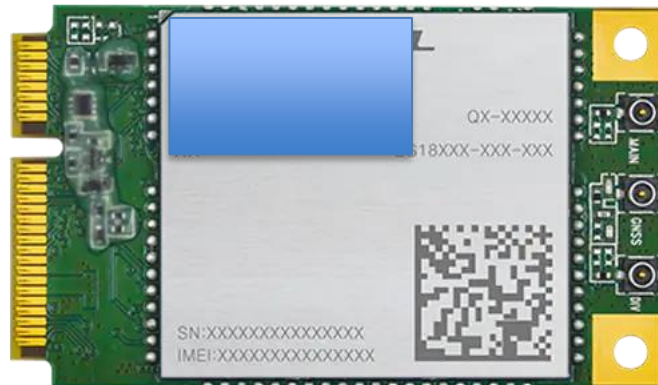


Fintech

- QR SoundBox
- NFC Tap & Pay

Why This Challenge?

- India imports 90% of 4G modules from foreign manufacturers.
- No mass production of high-quality LTE modules in India.
- Opportunity to build India's telecom hardware ecosystem.
- \$3 Billion market potential in IoT & smart devices.
- Reduce dependency, enhance security & drive innovation.



What Startups Need to Build?

We are looking for locally designed 4G modules for:

- 🚗 Automotive: Dash Cameras, Fleet Trackers
- 🗝 Security: Body-Worn Cameras, AI Surveillance
- 💳 FinTech: UPI Soundboxes, POS Machines
- 🏭 Industrial IoT: Smart Meters, Connected Sensors
- 🏠 Consumer IoT: Smart Locks, Wearables, Smart Home Devices

Awards



Best Prototypes Will Get:

- Funding & industry mentorship
- Manufacturing partnerships
- Market exposure & scale-up support

How to Participate?

 Step 1: Submit your ****technical concept & design approach****

 Step 2: Build a ****functional prototype within 6-12 months****

 Step 3: Compete for ****funding, partnerships & production support****

 Deadline for Initial Submissions: [30th June 2025]

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