

INTELLIGENT M2M CONNECTIVITY



sensorise connect & serve





Who we are?

Sensorise is the market leader in M2M Remote and Lifecycle Management of eSIM and IoT Devices

Our Products and Services are always "Standards" aware", ensuring standards compliance



Services, supplying end-to-end solutions in





About Sensorise Enabling M2M adoption & proliferation

Registered M2M service provider

Industry Leadership

Pioneers of eSIM technology in India

Trusted by more than 100 OEMs for M2M services

Fully Standards Compliant

Award winning M2M/ IoT services





Quality of Service

Telco, technology & device agnostic M2M services





Market Presence

Sensorise

Sensorise

Sensorise

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eSIM

Deployed Card Base 1.6M

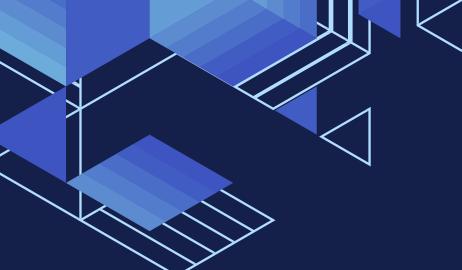
- **Bharat Mission**"
- Delhi NCR, Haryana and Kerala



| Others | AIS-140 |
|--------|---------------------------------|
| Others | Mining |
| Others | Connected Vehicles |
| Others | Logistics and Asset tracking |

• Diligent contributor in "Make In India" and "Swachh

• Successfully deployed IoT based Customer Feedback Device with remote features like portal, dashboard, analytics & field support in different states of India viz.



Our unique proposition

Telecommunications Security Messaging Over-the-air management Portals & analytics Machine Learning models

In-house **R&D** team with proven competency



End-to-End Service Providers











hardware Embedded Software Portals Analytics Field deployment Support







Main Business Lines Sensorise QoSim Sensorise SenseLCM SenseTouch KYC QoSec : End-to-end security SenseMatic SenseIT CFD & MAID



Intelligent M2M connectivity

Multi-profile card -Multiple subscription on the same card

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automatic network switching capability

Industrial grade, tamper resistant

Available in all standard ETSI defined form factors and grades



always on

BIS16833 / AIS140 Certified $\mathbf{08}$ **TEC ESIM IR Compliant** DoT M2M SIM Instructions Compliant



Can be remotely managed by the SenseLCM®

Telco, Technology and device agnostic, Quality of Service for uninterrupted connectivity



SenseLCM

Cloud-based portal with powerful capabilities for Lifecycle Management for Embedded SIM & Subscriptions

















SenseTouch KYC

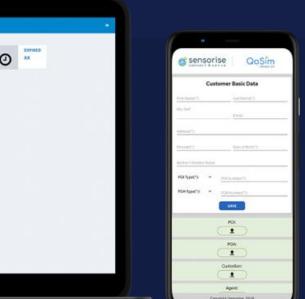
App for customer registration & verification

End-to-end Solution for secure registration & verification of IoT clients as per know-your-customer (KYC) norms

'Custodian – Machine / Device – SIM" Triplet verification using tamper resistant secure element and authentication

Machine eKYC for any M2M Use case, SIM agnostic

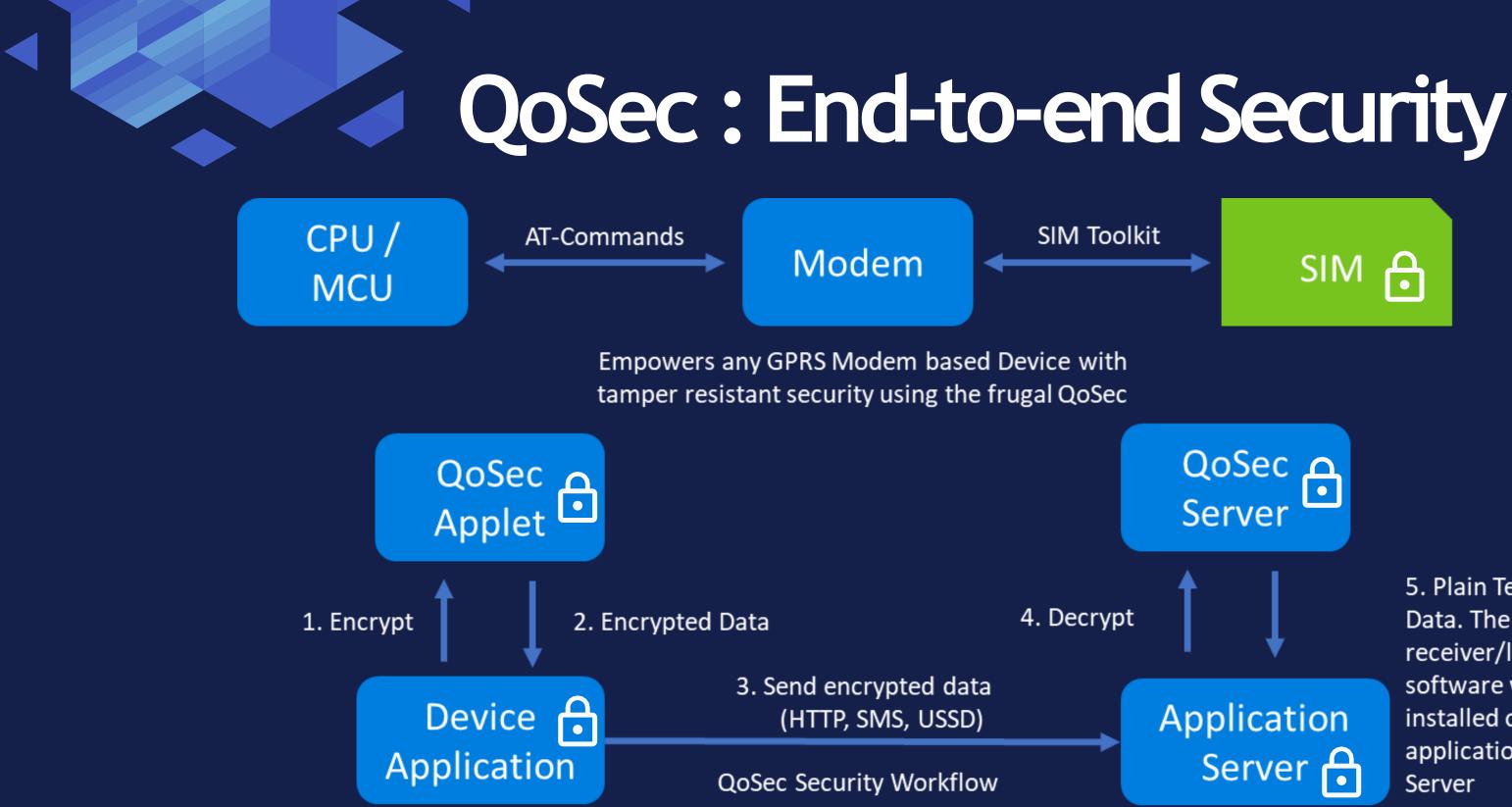
Available in Andriod and iOS versions





Compliant with DoT Guidelines & TRAI Recommendations





Secure Element within QoSim, i.e. end-to-end IoT Security Solution that converts the operator SIM into a Secure Element



5. Plain Text Data. The receiver/listener software will be installed on EV application



SenselT - CFD & MAID

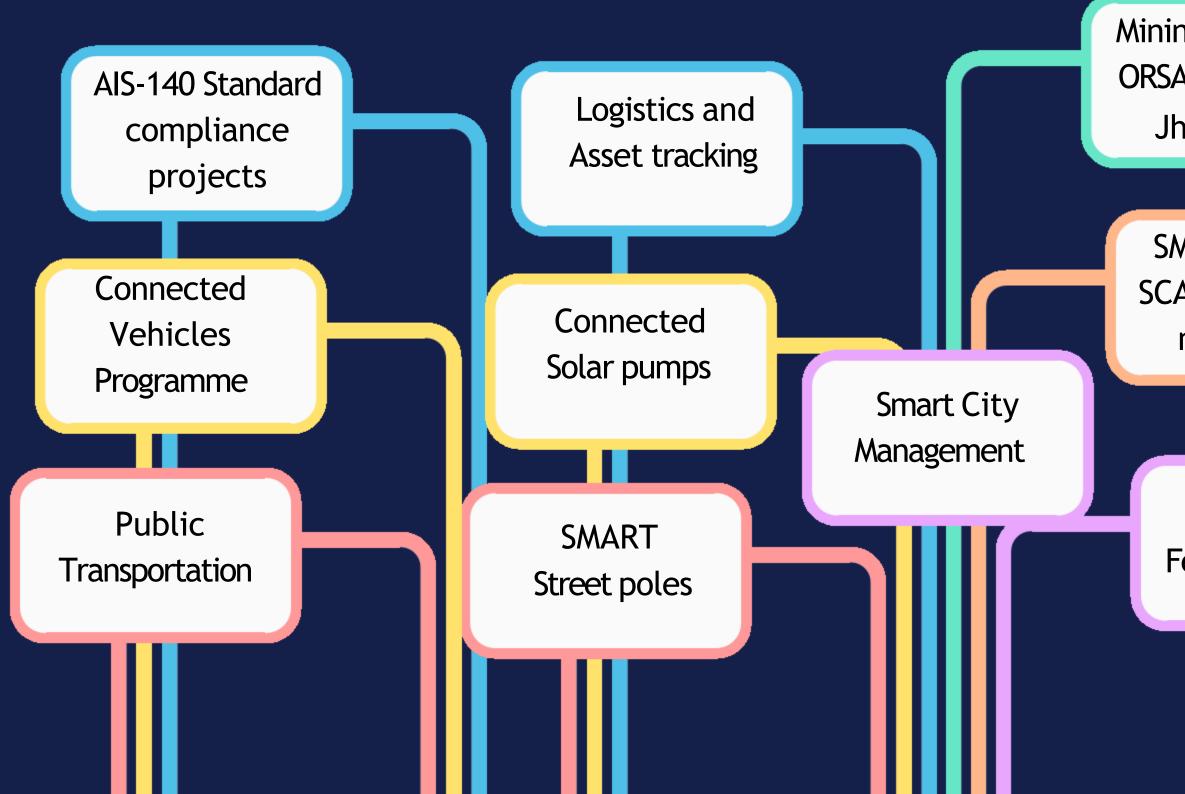


• Controller & GSM Module based Customer Feedback Device & portal • SenseIT Multi-Access IoT Device and portal for SCADA





Industry Use-cases







Mining projects -ORSAC, APSAC & Jharkhand

SMART Energy SCADA and meter monitoring

> Customer Feedback Device

Remote Healthcare and Education

> Insurance Telematics

Industrial automation (IIoT)

eSIM

Partners & Customers



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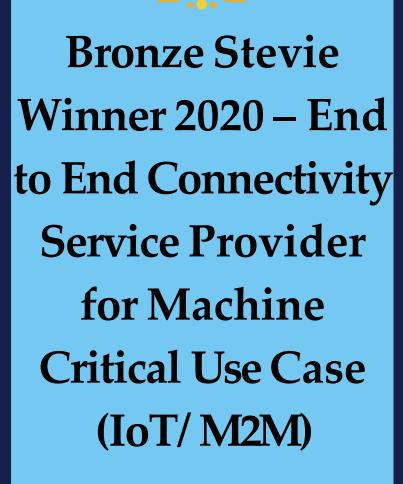




Awards & Accolades



ET Telecom Award 2020 -Best IOT Service Provider





India Procurement Leadership Forum & Awards 2020 - Best Use of Technology by a Startup





13th CMAIICT World Communication Summit & Awards 2020 – Excellence in IoT for the year



Contribution in Standards & Policy

Author

- Co-Author, Technical Report on Intelligent Transport Systems, Vehicle to Vehicle Communications and Embedded SIMs (Nov, 2015)
- Co-Author, ITU Y-Series Supplement 53, Digital Identity and eKYC for Automotive Industry (Published, Dec 2018)
- Lead Author of the M2M Security Workgroup, Recommendations for M2M Security (Released, Jan 2019)
- Co-Author, ITU Proposal on Open Bootstrap Framework (Mar, 2019)

Editorial

- Group

- Jul 2016)





• Technical Report on Communication Technologies in M2M / IoT (TEC, May 2015) • M2M Gateway & Architecture (TEC, May 2015) • M2M Enablement in Safety & Surveillance System (TEC, Nov 2015, Released by Secretary, Telecoms) • ICT deployment and strategies for Smart Cities (TEC,





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THANK YOU Contact us: sales@sensorise.net

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eSIM