

# Multimodal Transportation Stage In Logistics

Move Smarter. Move Safer. Connect Every Mile with Tata Communications.

From ports to highways, seamless multimodal transportation starts with intelligent connectivity, real-time visibility, and resilient networks.



## The Challenge

Moving goods across ports, terminals, and inland routes shouldn't feel disconnected. Yet logistics leaders still face:

- Customs delays and paperwork slowdowns
- Tracking gaps across modes and geographies
- Rising safety and theft risks in transit
- Infrastructure limitations that stall automation

When systems can't see each other, decisions cost more time, more fuel, and more margin.

## Outsmart Complexity, Keep Cargo in Motion

Modernizing your multimodal network is how you stay ahead.

- Improve throughput and reduce idle time with real-time coordination
- Cut operational costs through automation and predictive monitoring
- Strengthen trust and safety with 24x7 visibility across every link

## Where Tata Communications Delivers Value Through Real-World Use Cases

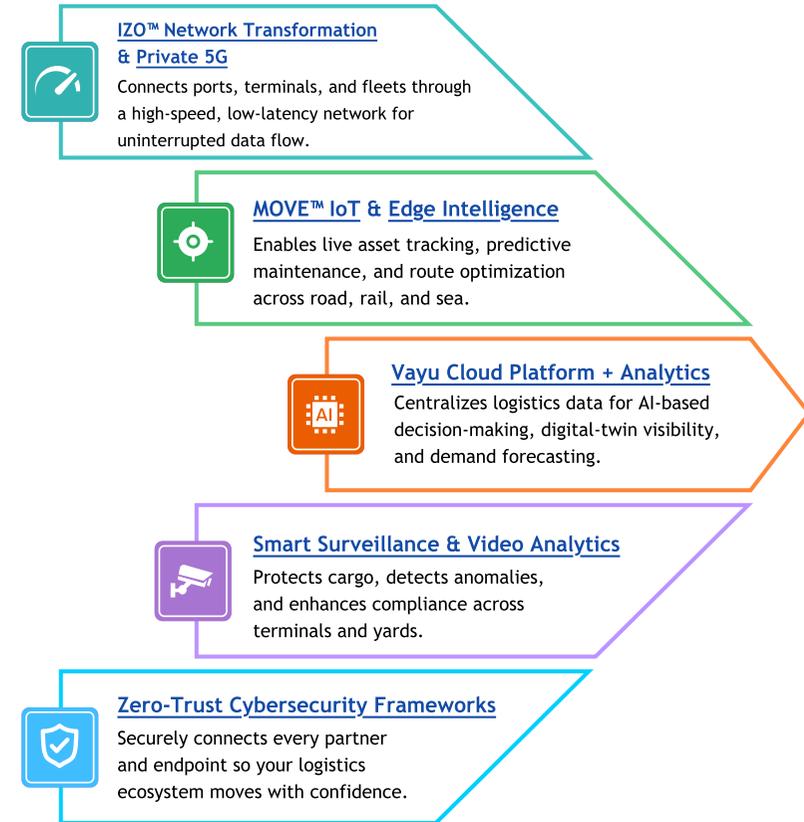
### Port & Terminal Operations:

- Gate Automation
- Autonomous Fleet
- Crane Automation
- Mission Critical Push-to-Talk
- Drone Inspection
- Container Tracking

### Inland Operations:

- Truck-in Truck-out
- Fleet Tracking
- Spillage Prevention
- Yard Management
- Vehicle Classification
- ANPR
- Speed Violation Detection
- Safe Reversal
- Usage of Designated Pathway
- Smart Surveillance

## How Tata Communications Changes the Game



Every delay, visibility gap, or data blind spot is a chance to build resilience.

By connecting assets, people, and platforms through Tata Communications' digital fabric, logistics enterprises gain real-time control, lower costs, and safer, greener operations.

Ready to unify your multimodal world?

TALK TO OUR EXPERTS

DOWNLOAD THE WHITEPAPER

For more information, visit us at [www.tatacommunications.com](http://www.tatacommunications.com)

CONTACT

