

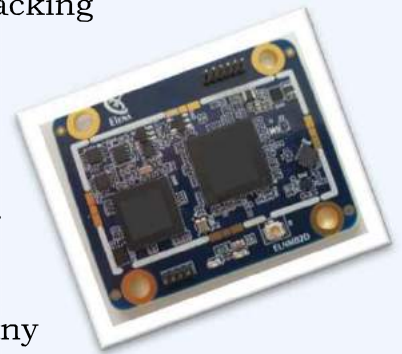


INTELLIGENT ASSET TRACKING DEVICE



The Intelligent Asset Tracking Device (IATD) uses the Elena Navic Module which is a Multi GNSS, Quad band receiver which works in L and S Bands. It is specifically made for **NAVIC – The Indian GPS** to give Assured, Accurate, Reliable locational data with high Integrity. It makes use of special algorithms of given out by ISRO for calculating locational data. The module can be configured to work in any part of the world using the best navigational satellites of that region. This gives MNCs a single common device for employability around the world.

IATD is a very versatile tracking device that can be used for tracking of varied types assets by the corporates. The range includes, railway wagons, heavy commercial vehicles, containers etc. It has in-built intelligence that can be configured for working in various environments and to dynamically change its behaviour based on the application. The dynamic tuning feature of IATD helps in tracking the same asset around the world using any satellite system.



Elena enables tracking/monitoring of Personnel, Vehicles and Assets using a common platform providing Managers with overall better visualisation and optimisation of resources. In conjunction with Elena's own tracking system, Corporates can implement a very secure and all-encompassing monitoring system that feeds data directly into their corporate ERP suites.

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