

High Accuracy Indoor Real Time Location System

Applications range from:

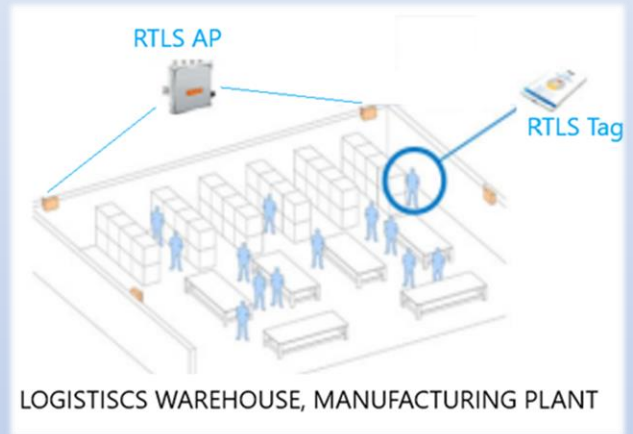
Asset Tracking

Logistics Items Tracking

Worker/ Visitor Location Tracking

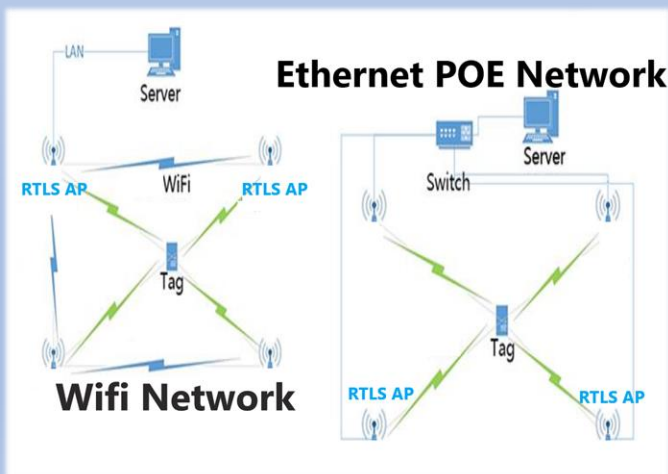
Suitable for Industries:

- Exhibitions / Conference visitor positioning
- Prison inmate positioning
- Elders' Nursing home positioning
- Construction site worker positioning
- Car Park vehicle positioning
- Warehouse item positioning
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What is RTLS?

Real-Time Location System (RTLS) was based on UWB technology consists of UWB Server, UWB APs and UWB tags that together form an all-in-one platform serving multiple items indoor location tracking of accuracy min to 10cm.



- Close to 10 cm accuracy
- Distributed system architecture
- Support WIFI, POE Ethernet Network
- High stability / Anti-interference
- Recharging Tag, Long Battery Life

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