

KI0 RTLS Precise and Reliable Indoor Positioning System

5-30 cm accuracy exactly where you need it

The KI0 RTLS powers the new generation of indoor positioning applications from warehouse asset tracking to workflow management in hospitals and on the shop floor. The KI0 RTLS enables to build dynamic and scalable customer solutions for a range of industries and applications. The system uses advanced algorithms for power management and offers enhanced accuracy.

The system consist of:

- Powerful UWB anchors with both PoE and Wi-Fi connectivity
- Slim battery-powered tags that can last up to a year
- KI0 RTLS Server for real-time location calculations
- KI0 RTLS Manager for easy setup and visualisation
- A range of accessories for more convenient tracking

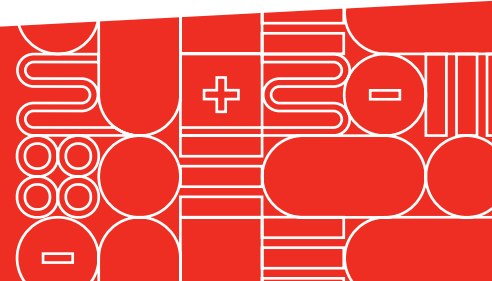
Eliko has extensive experience in RTLS development and projects.
Contact us for more details.

System Features

- 5-30 cm positioning accuracy
- Both PoE and Wi-Fi setups
- Anchor range is up to 50 m
- Single cell covers up to 1000 m²
- Time-of-Flight distance measurement

Additional Services

- Custom casings and accessories
- Additional features and configurations
- Custom RTLS design and development
- Onsite RF compatibility assessment and setup support
- Remote 24/7 technical support



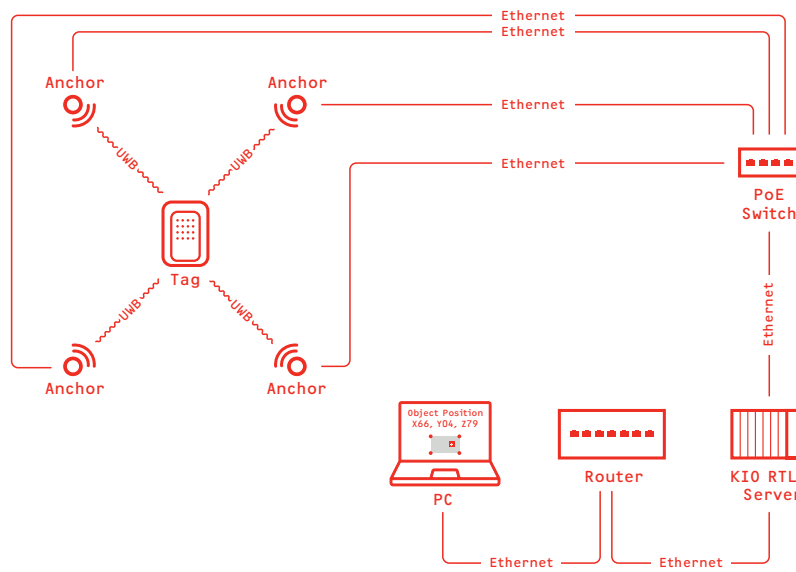


KIO RTLS Anchor



KIO RTLS Tag

KIO RTLS PoE Setup



KIO RTLS Wi-Fi Setup

