Thinkz...

The Need

At the current pace of life, we all need up-to-date **real-time information** on our immediate surroundings.

Moreover, the apps we use, the devices we rely on, and autonomous machines will still need a **mixed, and reliable data source** in the future.

The Problem

The proliferation of IoT devices generates vast amounts of data that is often siloed and needs to be utilized to its full potential.

The promise of IoT still needs to be revised, and too much complexity and not enough accessibility have kept this promise out of reach.

The Solution

Thinkz is transforming real-time IoTs data into intelligent and practical information, for people, apps, and autonomous devices.
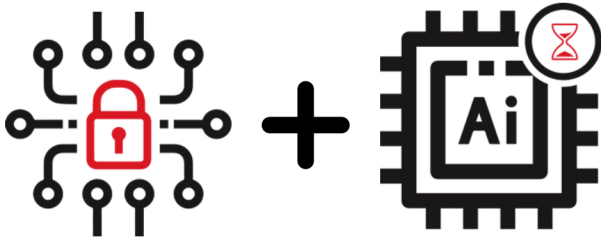
PEOPLE

APPS

AUTONOMOUS DEVICES

Live Data Validation

IoT data is being acquired and validated using **proprietary** Live Data Validation and turned into usable and valuable insights.

The Market

Our target market includes **Businesses & Cities** with frequently updating IoT devices generating data.

By 2025, the global IoT data market is expected to reach **$37.1B**

28,9% during the forecast period.
of CAGR

Our Unique Selling Point

Advanced analytics capabilities and ability to handle data from a **diverse range of IoT devices in real-time.**

GDPR compliance

100% data privacy: We don't collect or store data from end users and IOT devices.

The Traction

🇬🇧 **A Real-Time Air Quality & Mobility**
London Westminster City Hall, UK
Dynamic Clean-Air Routing: Utilizing IoT for Sustainable Living & Urban Mobility

🇫🇮 **Real-Time Digital Twin Mobility**
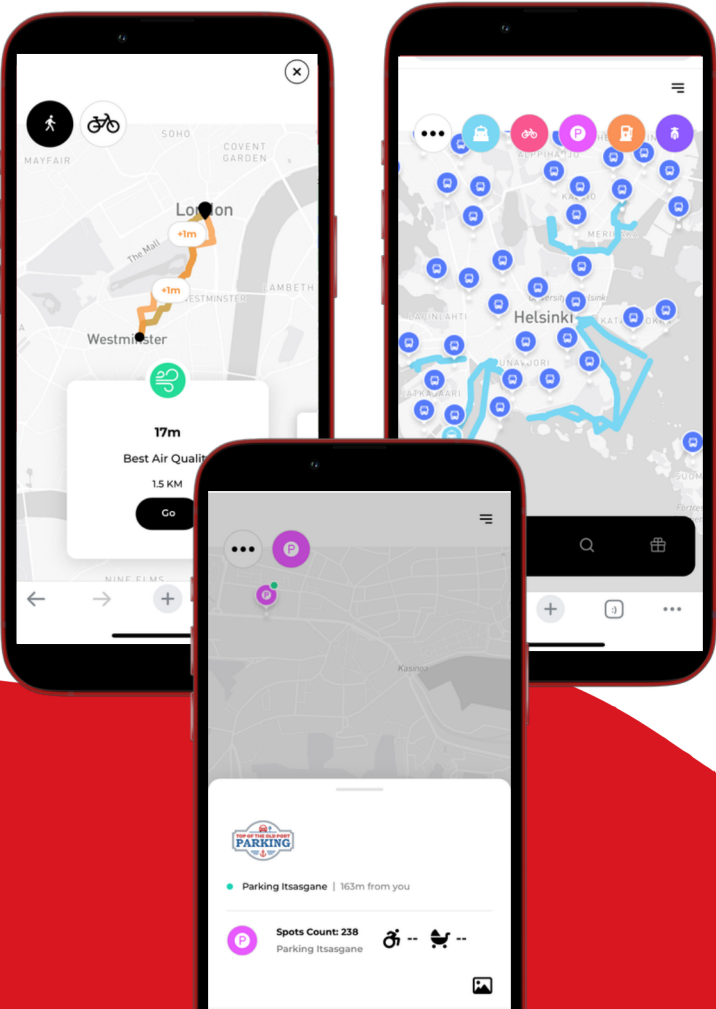**Helsinki City, Finland**
Revolutionizing Helsinki's Snow Plow System with Digital Twin Technology

🇪🇸 **Real-Time Parking availability**
Bermeo City, Spain
Broadcasting the count of unoccupied parking spaces in real-time.