

A deep tech tracking system enhancing supply chain management, combating counterfeiting, and tackling futile costs.

### Problem

Lack of Transparency: Counterfeit goods infiltrate in markets, harming brands and consumers alike.

**Erosion of Trust:** Delays and imprecision strain partnerships and relationships with suppliers/clients.

**Bad Approach:** Traditional large-scale management is expensive and wastes billions annually.

**Rough Location:** Items aren't tracked in real time, preventing swift follow-ups to market's fluctuations.

**Slow Decision-Making:** Limits responsiveness to market shifts, causing missed opportunities.

### Solution

Our solution leverages blockchain's **immutability** to track products easely via QR codes at every supply chain stage, providing **real-time**, tamper-proof data accessible to all stakeholders via privileged access on the **serverless** web.







Cost-Efficient

# Market Analysis

Global supply chain market size \$17 billion

CAGR **9.7%** 

Pharmaceuticals
Luxury Goods

Electronics

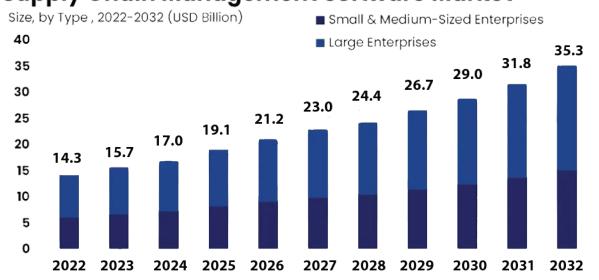
Target

### Case Study

A leading fashion brand was forced to cancel a major event in Tokyo due to **logistical issues** in tracking their clothing line, which was **scattered across the globe**. The lack of clear visibility into their supply chain led to increased **costs and delays**.

With our QR tracking system, they would be just a few taps away from monitoring their products in real time, optimizing costs, and ensuring that all items arrived on time for the event.

#### **Supply Chain Management Software Market**



https://finance.yahoo.com/news/supply-chain-management-software-market-124300724.html

## **Business Model**



**Subscription Fee** 

Based on the quantity of tracked goods and customized features.



Implementation Fee

One-time charges for system setup, configuration, assistance and so on.



Data Analytics Service

Customizable unique data analytics tool to help businesses grow.

### Advantage



Scalable, accurate, money-saving.



Omni-compatible, instantaneous, user-friendly.



Secure, law-abiding, tamper-proof.

# Roadmap

**2022 2018**R&D

Patent Research Start-up Funding

2023

Study Case Analysis Product Prototype

2024

First

Future

Funding Round



Alessandro Pasqualetti
Founder - CEO



Nicholas Fialdini
Founder - CTO

Founder - CTO



Gianluca Livrieri **COO** 

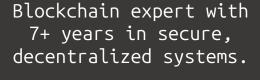
Product design specialist with business connections and

team coordination skills.



Marco Pini **CMO** 

UI/UX expert focused on customer-centric digital design.



Full-stack developer with expertise in scalable SaaS and blockchain.

