



LUXKO is supporting two SGBC companies to find B2B partners and clients in Europe:

CoconutSilo & Harven

LUXKO

**Global Business
Consulting Company**

An AI Logistics Platform COCOTRUCK



Inefficiencies in the logistics market



Old communication methods
(E-mail, Phone calls)



Manual labor



Wait for the next cargo allocation

Wasting 2 hours on average

COCO TRUCK



What is COCOTRUCK?

Faster

Cheaper


Greener

Truck Doctor is a project that was carried out with Mercedes-Benz truck Korea.

Website: <https://www.coconutsilo.com/>

Easy Transport with Big Data Features

COCO TRUCK is the best solution

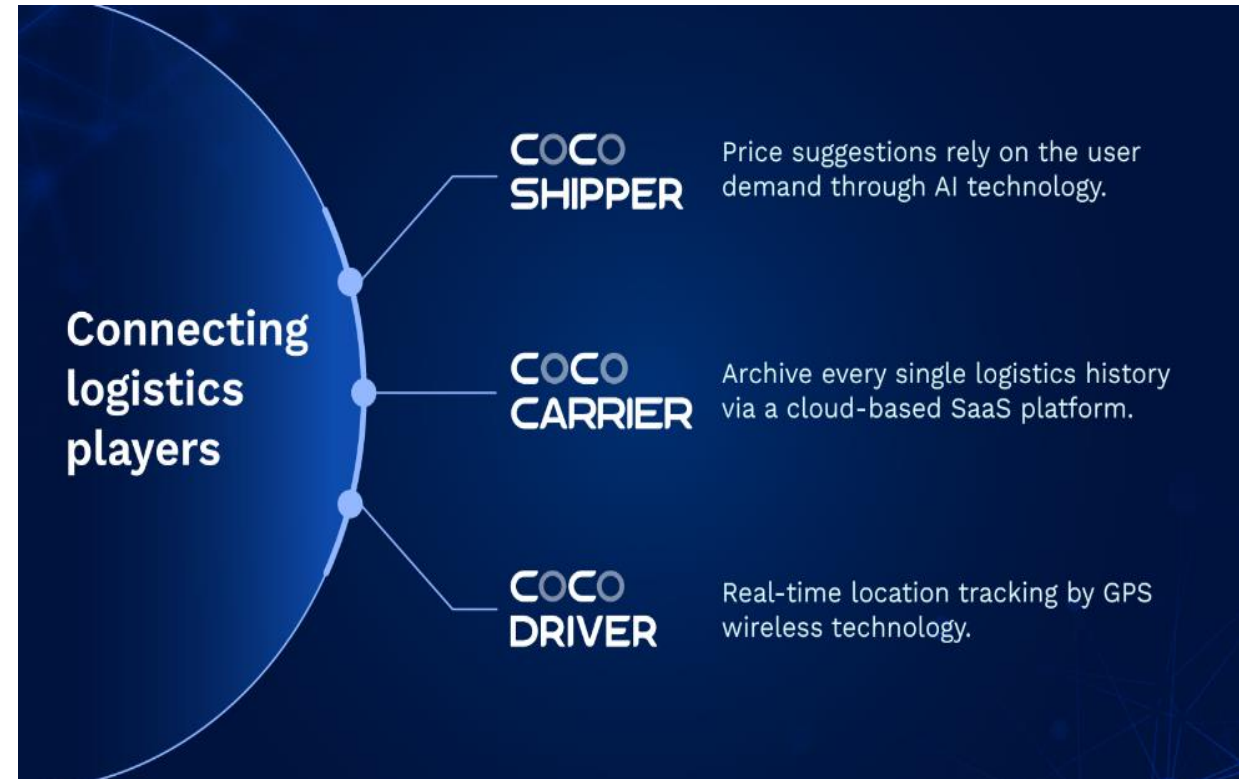


The Solution

COCO TRUCK

A platform that connects all types of players in the logistics market, enabling users to move their goods easier and faster.

The image shows a desktop monitor, a laptop, and a smartphone displaying the COCO TRUCK interface. The desktop monitor displays a dashboard with a line graph and various data points. The laptop shows the COCO TRUCK SHIPPER logo. The smartphone shows a list of items or orders.



Connecting logistics players

- COCO SHIPPER** Price suggestions rely on the user demand through AI technology.
- COCO CARRIER** Archive every single logistics history via a cloud-based SaaS platform.
- COCO DRIVER** Real-time location tracking by GPS wireless technology.

The diagram features a large blue semi-circle on the left side. Three lines extend from the right edge of this semi-circle to three separate text blocks on the right. Each block contains a role name in bold and a brief description of its function.

Real-time loading status visualization

- Match into XYZ axis
- Calculate mix-load possibility
- 20 patents protected features
- In-house technology research lab
- Blockchain protected data accumulation



Partnerships



Mercedes-Benz



Environmental Benefits

Automatic route optimization &

Reduce greenhouse gas emissions

User Benefits



- Optimize cargo moving
- Various price and logistics service options



- Real-time tracking vehicle
- Optimizing freight process
- Making more profit



- Logical system of specified orders
- E-paper signing convenience

We Deliver Temperature and Quality



H A R V E N

Temperature Monitoring Technology On Logistics Packaging



◀ Outside Sensor
box ambient temperature

◀ Inner Multiple Sensor
box internal temperature

Harven is a leading Cold Chain Logistics Innovation with non-battery powered sensor tags.

Website: www.harven.co.kr

Core Value



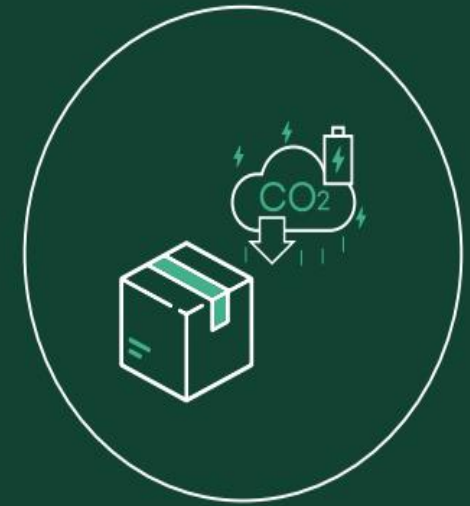
Experience our exceptional quality cold chain data services including temperature, time, location and ID.



Continues technology development for monitoring device



Close to user's convenience



Reduce packaging costs with Harven's service which is suitable for the low-carbon policy.

User-Friendly Technology

No battery, Mobile Phone alternative, Temperature and tracking at once

Advanced Technology

Environmental
benefits

Wireless Data Transmission

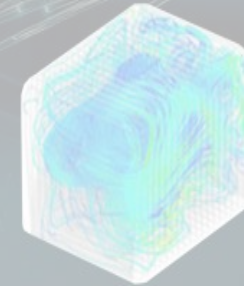


Achieve Eco-friendliness with
reuse and cleaning

Energy Harvesting on Energy Fields



Temperature measurement using AI algorithm



A semiconductor chip capable of mass production



Thank
you



Office Address:

35, rue J.F Kennedy, L-
7327 Steinsel, Grand
Duchy of Luxembourg

Email Address:

separk@luxko.io

admin@luxko.io