3L ROBOTICS

Complete platforms for express delivery of shipments using drones

3L Robotics is developing an end-to-end platform connecting autonomous drones, robotic dogs, helipads and other smart devices for express delivery. We build modular helipads with ultra-fast charging and battery swapping for continuous fleet operation. Operations are managed by AI that evaluates satellite imagery and other Space Data in real-time, optimizing routes, preventing collisions and minimizing delays. By linking hardware and software, we reduce delivery to minutes and reduce emissions. We are looking for partners who want to accelerate logistics and participate in the future of delivery.

Unique Selling Points:

- A complete platform for the distribution of shipments in enclosed areas.
- Custom test polygon.
- Own development team.

Product

Platform for parcel delivery by drones

Technology readiness

Development

Proof of concept

▶ Prototype

First implementation

Extensive implementation

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www.3lrobotics.com