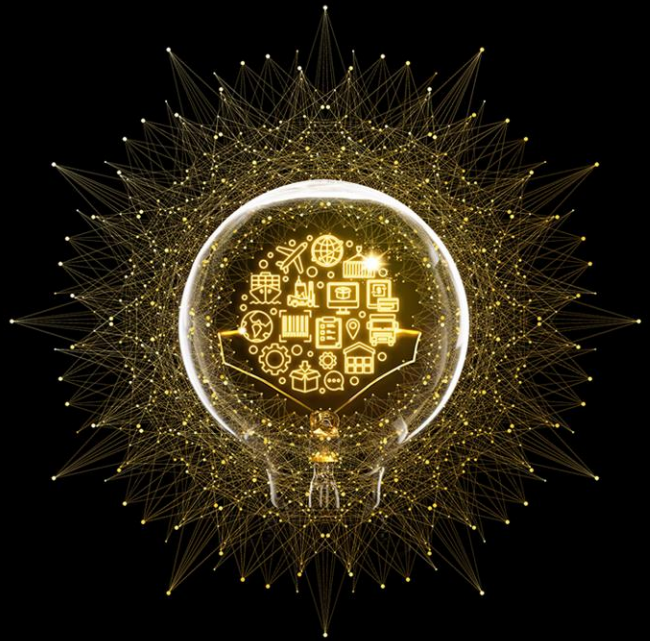
THE FUTURE OF MOBILITY & SUPPLY CHAIN IS YOU!

intraco consulting
one step further



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7ÈME ÉDITION INNOVATION PITCH

LE LABORATOIRE D'IDÉES EN TRANSPORT, LOGISTIQUE ET MOBILITÉ

LOGISTICS IN WALLONIA

LOGISTICS IN WALLONIA
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DRONE TECHNIXX

Pierre DESMETS
Founder & Gérant
pierre@dronetechnixx.com

AT9
RadioLink
pixhawk

Our needs…

- **Integration of a Lidar to**
  - assist the autopilot (like fixed height, fixed distance, obstacle avoidance)
  - measure the distance of the object on the photo (to size without photogrammetry, ie the idea of the separation of the rail to a few mm of accuracy)
- Development of **Smart Li-Ion batteries** (style Phantom batteries, but a Lithium Ion pack)
- **Object recognition software** by machine learning. In the context of logistics one could for example think of an identification & location of all containers in a port. Or for example a drone that flies regularly to count the number of places occupied on a parking lot, ...
- Accurate **calibration of camera** optical parameters by a lab

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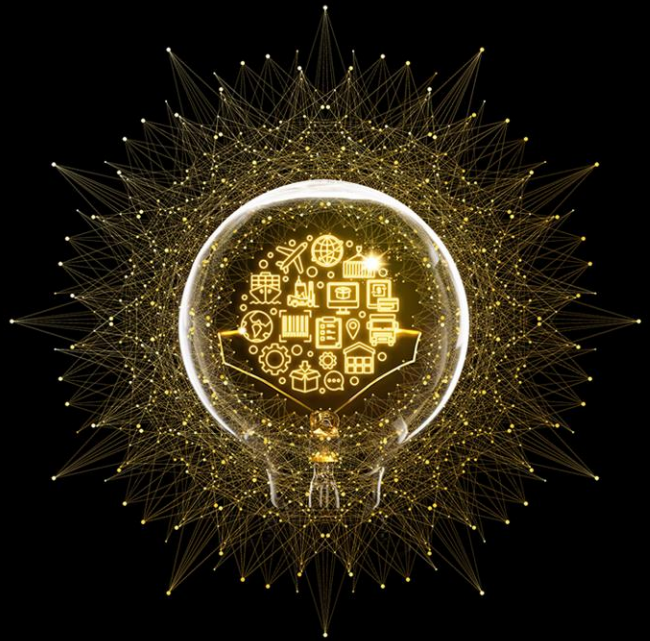

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