# MEASURE AND MANAGE



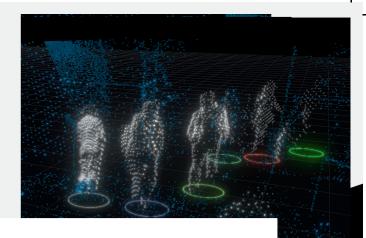
Look ahead using our new solution

PEOPLE AND OBJECT TRACKING WITH LIDAR

**MORPH.**senses

www.amorphsenses.com

# THE NEW WAY OF **MEASUREMENT**



Amorph's LiDAR solution provides an improved method for tracking passengers and measuring queues. A flexible cost-effective, GDPRcompliant capability for Passenger Flow Management!

## **MORPH.**senses

can identify people and objects and track them in real time.

> Powerful features to boost your airport operations and make your passengers happy!

- Dynamic queue measurement e.g. for check-in
- · Waiting times measurement beyond queueing area
- Observation of high-density areas
- End-to-end passenger tracking
- · Security process automation

- ANY OBJECT DETECTION AND CLASSIFICATION
- **UNSTRUCTURED QUEUE DETECTION**
- **VOLUME & VELOCITY MEASUREMENT**
- **AREA COVERAGE WITH FEWER DEVICES**
- LESS INFRASTRUCTURE WITH WIFI CONNECTION
- SUPPLIER INDEPENDENT
- **DEPLOYMENT PLANNING WITH SIMULATION**

PLUG AND PLAY



#### **BOXY**

is our self-designed plug-and-play component that contains everything you need to start immediately with people and/or object-tracking projects.

It requires only a power source to make it run and instantly provide situational awareness.

## We'd love to hear from you. Get in touch with us.



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