

SMART LOGISTICS

EnOcean  
Sustainable IoT



# Logistics That Keep Moving

Gain real-time visibility into your assets to optimize operations, reduce costs, and lower emissions. Leverage EnOcean's intelligent tracking solutions to get the right insights at the right time – without disrupting existing workflows. Our technology seamlessly integrates with your current infrastructure, making daily decisions easier while ensuring long-term efficiency and sustainability.





## ON-SITE MANAGEMENT

- Ensure forklifts, roll cages, and equipment are always in the right place, ready to be used.
- Improve replenishment by knowing exactly what's available and where it's needed.
- Enhance inventory management with digital counting and dwell time insights.

Right place, right time, every time

## ON-THE-MOVE EFFICIENCY

- Monitor trailer capacity in real time to improve planning and avoid unnecessary trips.
- Ensure shipments are loaded efficiently, reducing empty space and optimizing routes.
- Improve fleet utilization for smoother logistics and lower costs.

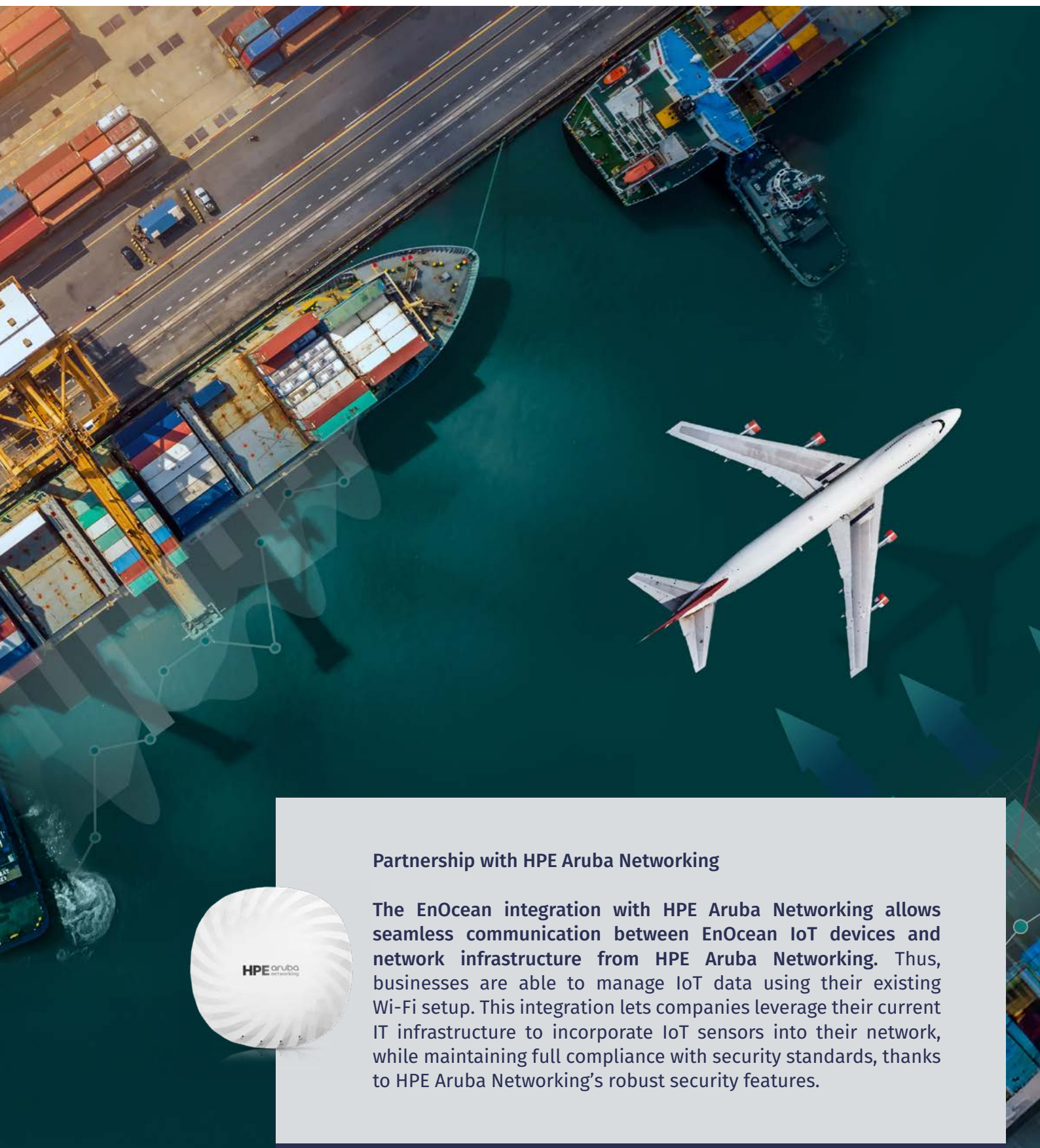
Optimized operations, always in place

## SUPPLY CHAIN OPTIMIZATION

- Gain real-time insights to navigate disruptions and keep operations on track.
- Prevent bottlenecks by improving visibility across warehouses, hubs, and transport.
- Adapt faster to changing demand with smarter planning and resource allocation.

Efficiency in motion: track, optimize, deliver





## Partnership with HPE Aruba Networking

The EnOcean integration with HPE Aruba Networking allows seamless communication between EnOcean IoT devices and network infrastructure from HPE Aruba Networking. Thus, businesses are able to manage IoT data using their existing Wi-Fi setup. This integration lets companies leverage their current IT infrastructure to incorporate IoT sensors into their network, while maintaining full compliance with security standards, thanks to HPE Aruba Networking's robust security features.





### Unlocking true benefits

- Long-lasting solutions with a compelling total cost of ownership (TCO)
- Seamless global operation – indoors, outdoors, and even in the air
- Combines apps, reporting, and real-time alerts to enhance key logistics processes
- Adherence to regulations, cybersecurity, and global technology standards
- Easy integration with existing systems and expert hardware guidance

EnOcean provides smart, sustainable IoT technology including sensors that can operate without batteries, cables, or need of maintenance by means of energy harvesting. Solutions from EnOcean can integrate seamlessly into existing wired and wireless systems, including Wi-Fi access points. Used in building automation, smart homes, lighting, industry, logistics, and aviation, EnOcean helps to optimize the carbon footprint of buildings and spaces. Leading partners worldwide rely on hardware and software solutions from EnOcean.

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