# Speed Zone Safety

## What is Transmon's Speed Zone System?

The Transmon Engineering Speed Zone System is an alternative to wireless building zoning; the highly reliable and robust system enforces safe speeds in designated areas whilst maintaining maximum productivity in lower risk areas. Doorways, congested areas, or blind junctions have a fixed transmitter which can be configured to meet a site's zone requirements. Cable loops embedded in the floor are used to identify and separate low and high-risk areas.

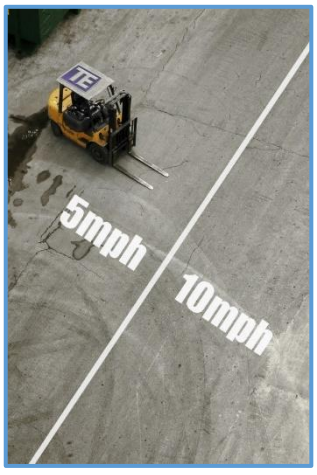
Trucks are outfitted with receivers which can trigger drive and lift restrictions and/or visual/acoustic alerts. Normal operation is restored when leaving high risk areas. In the case of faults or tampering, the system can be programmed to default to a slow speed.

## What's included:

- Driver interface
- Truck receiver module
- Door transmitter module
- Transmon Speed Limiter
- Alert beacon/buzzer (optional)

## Features:

- Defined high-low risk areas
- Reliable, robust and tamper-proof by design
- Compatible with LPG, Diesel & Battery powered forklifts and vehicles
- Supports integration with the forklift/vehicle's own control system
- Zone or operator acknowledgement restriction alert / release




## Benefits to you:

- Increased site safety
- Can be fitted to any forklift
- Automatic enforcement of site speed limits
- Speed management according to the working environment

**Email: sales@transmon.co.uk or Call 0116 260 4200 for more information**

**Transmon Engineering Ltd**
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