

What is Radar Speed Zoning?

Transmon's Driver Assistance System for achieving two different speed zones, a roof mounted radar sensor detects when the forklift truck is operating indoors or outdoors. The truck mounted system enables true indoor/outdoor speed zoning without the need for heavy infrastructure changes or costs.

The radar unit is combined with a Transmon Speed Controller to provide automatic adaptive speed control when transitioning from indoor to outdoor or vice versa. Managing different drive speeds helps to improve safety whilst maintaining high levels of efficiency.

What's included:

- Radar sensor
- Brackets and cabling
- Transmon Speed Limiter

Features:

- 2-24m operating range
- 12, 24, 48, 80Vdc options
- Robust design, easy to install
- 2-speed adaptive speed control
- Integration with vehicle's own control system (option)
- Compatible with ICE and Battery powered forklifts and vehicles



Benefits to you:

- Increased site safety
- Can be fitted to any vehicle
- Speed management according to the working environment

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



Transmon Engineering Ltd
MATERIAL HANDLING & FLEET MANAGEMENT SPECIALISTS

