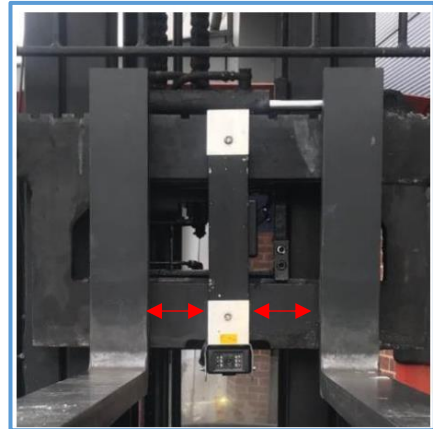


## What is a Wireless Vision System?

The Transmon Engineering Wireless Vision Carriage Camera System is ideal for handling pallets at height, it provides the operator with excellent visibility from a standard driving position. The vehicle mounted camera focuses on the area of sight required with an automatic iris compensating for the change in lighting conditions. Coded video footage is sent live to a TFT 7" colour flat screen monitor allowing the operator to make alignment adjustments when picking and placing pallets, footage can be stored on an SD card (optional). The system enhances health and safety levels by helping drivers to align the forks and pallets easier.

## What's included?

- Wireless HD camera
- Wireless 7" monitor with recording capability
- Universal bracket for Class 2 Carriages, A-B fork fitment
- Battery enclosure, two high-power batteries, battery charger



## Features:

- Low maintenance
- Simple battery changeover
- Options for additional cameras
- IR camera LEDs for low light conditions
- Low power mode to maximise battery life
- Digitally coded connection transmits live video
- Frequency hopping prevents cross-talk between systems
- Video footage can be recorded via the monitor (with optional SD card)
- Easy installation, no need to drill the lift carriage or run cables over the mast
- Flexible re-positioning, camera and battery enclosure are secured with strong magnets

## Benefits to you:

- Increased site safety
- Increased productivity
- Reduced damage and resulting costs

Demo Video



**Email: [sales@transmon.co.uk](mailto:sales@transmon.co.uk) or Call 0116 260 4200 for more information**



**Transmon Engineering Ltd**  
MATERIAL HANDLING & FLEET MANAGEMENT SPECIALISTS

