



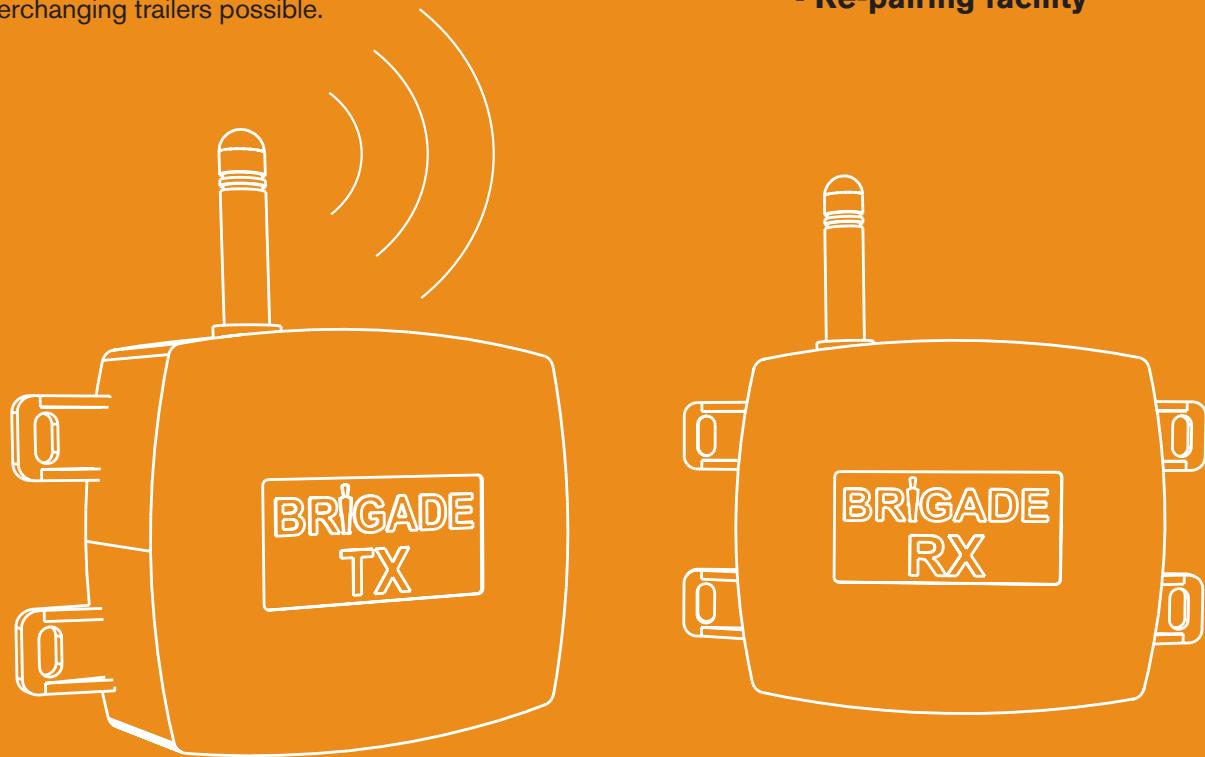
Digital Wireless system

Cable free connection

Connecting a rear view camera system to a large vehicle or machine can be timely and awkward due to the amount of cable to install. Brigade's new wireless system eliminates excess cabling, saving up to two hours fitment time and removes the need for an additional retractable coiled cable (suzie).

New digital wireless technology gives almost instantaneous pictures (camera to monitor in less than 200 milliseconds) and is not affected by electrical interference from other vehicle or machine equipment. The camera image is sent to the monitor via a transmitter and receiver, and once paired, the wireless link is secure. The system also features an easy re-pairing function, allowing the receiver to be linked to a different transmitter making interchanging trailers possible.

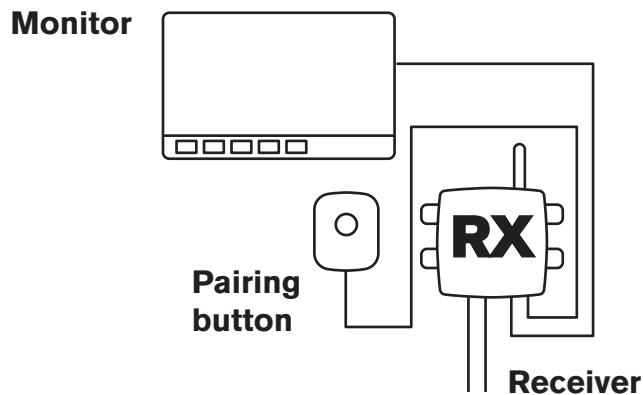
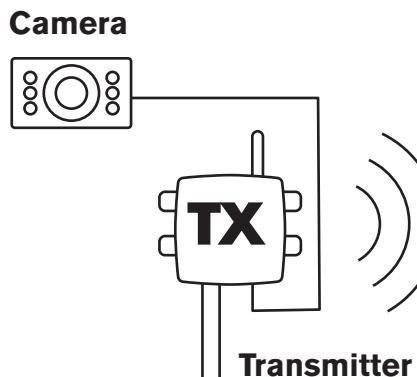
- **Digital technology**
- **Secure connection**
- **No interference problem**
- **Camera to monitor in less than 200 milliseconds**
- **Saves installation time**
- **Eliminates retractable cable connection**
- **Re-pairing facility**



Backeye™ Camera Monitor Systems



Digital Wireless system



DW-1000TX Digital Wireless Transmitter
DW-1000RX Digital Wireless Receiver

4043
4044



- **Digital technology**
- **12-24Vdc**
- **IP67 (Transmitter)**
- **Size (WxHxD)**
113 x 114 x 30mm
- **2 year warranty**

Features

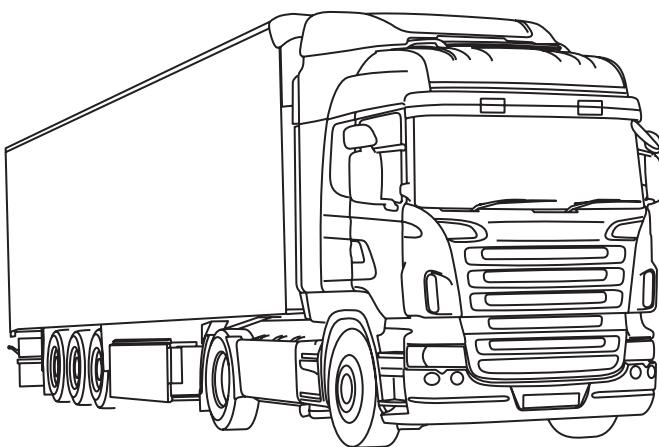
- Image Latency: 200 milliseconds
- Eliminates the need for retractable coiled cables
- Reduces installation time
- Re-pair facility allows for interchangeable trailers
- Compatible with Brigade's camera monitors
- Triggered by reverse gear

Power

- Maximum Current Amps: TX: 0.85 RX: 0.17
- Transmitter powers from reverse light

Durability & Standards

- Operating temperature: -40 to +70°C
- Mechanical vibration: 6G
- Mechanical shock: 20G
- CE marked



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