

# General Wireless Camera Install

## Primary Parts used for Wireless Camera Tractor Trailer install:

- Camera: most likely VCMS140i
- Camera Cable: CEC75
- Transmitter Kit: WVTX1APK
- Monitor and Monitor Mount: any Monitor that ends with AP

## Camera Placement:

Camera will most likely be installed near the Clearance Lights of the Tractor. Shown below are some examples:



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## Running Camera Cable:

The Camera Cable is run to the Rear Pillar of the Trailer and typically follows the cable harness for the upper lights. It is then run down the Rear Pillar to underneath the Trailer.

From this point, the Cable is run to the front of the Trailer, specifically to reach the area of the 7-Way disconnect.

Below is a diagram to show the typical path:





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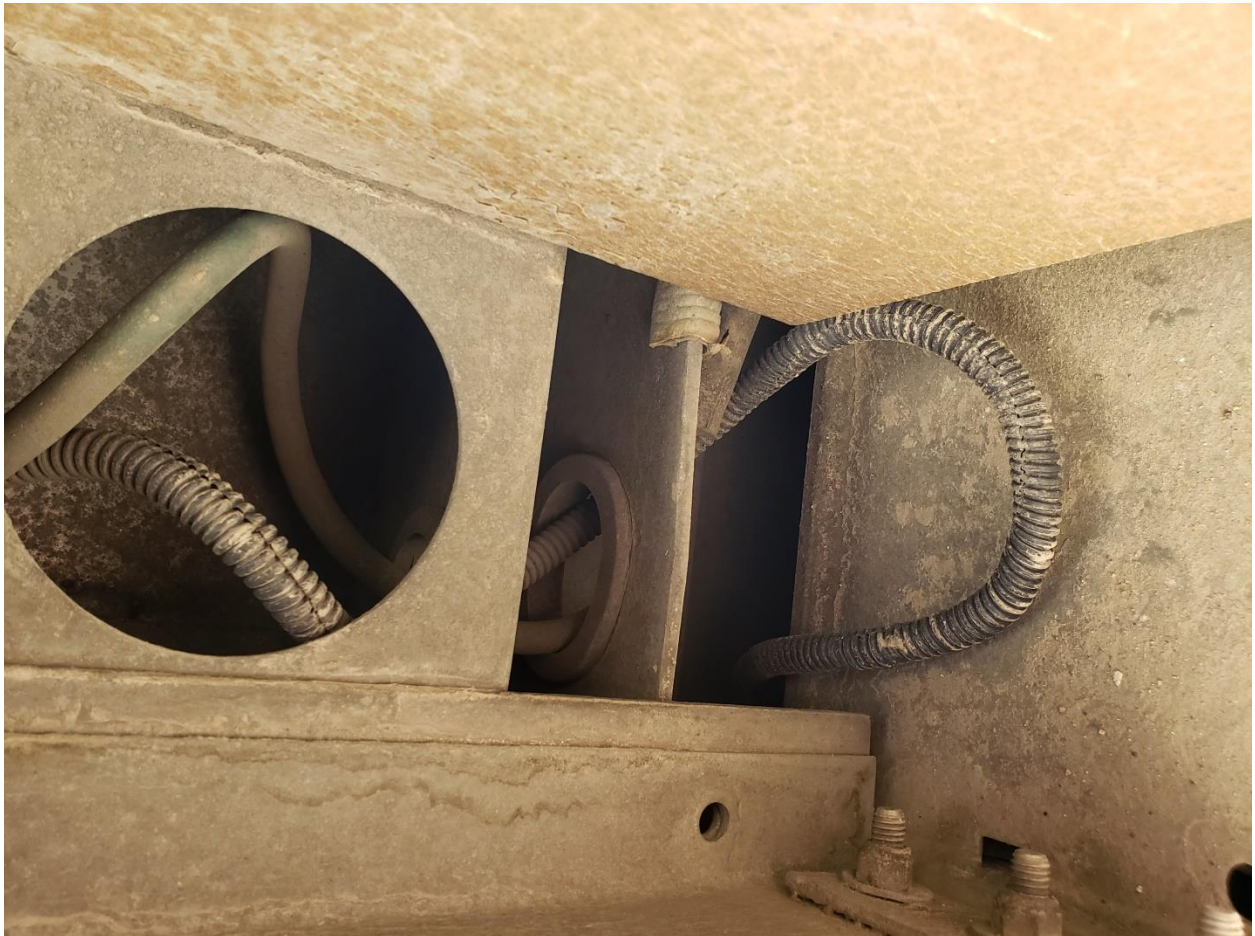
Below are some examples of running the Camera Cable to the front of the Trailer:



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Underneath the Trailer at Pillar:





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Following the installed Light Harness to the front, pending on the Trailer can be done a couple different ways:



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Pending on the Trailer, some have required holes be torched out:



## **Transmitter Box on front of Trailer:**

Camera Cable coming out to the front, and the Transmitter getting power from 7-Way Disconnect:





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## Monitor Placement:



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