

**VEHICLE APPLICATIONS:**

**Ford**

2004 – 2014 F150

2008 – 2014 F250 / F350

**PRODUCT FEATURES:**

- Specially designed for the Ford F150 truck for an OEM look.
- 170 degree wide view angle for excellent visibility.
- Super CMOS technology provides a sharper picture day and night.
- Minimum illumination 0.1 lux.

**PARTS INCLUDED:**

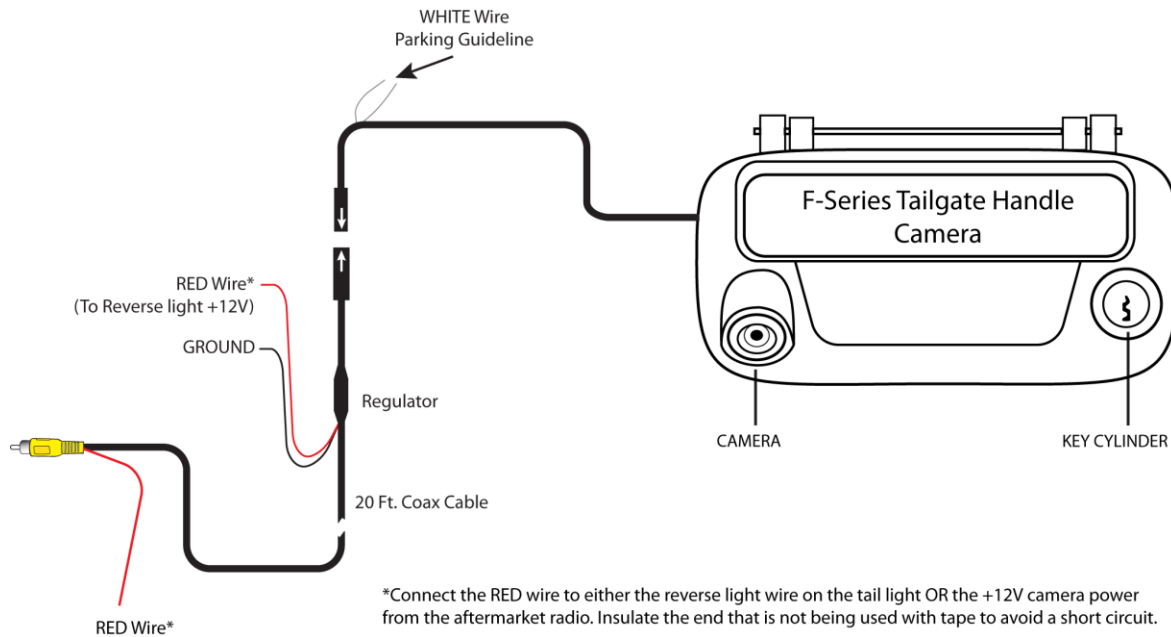


Tailgate Handle Camera Assembly



20 Ft. Cable

**INSTALLATION DIAGRAM:**



**INSTALLATION INSTRUCTIONS:**

1. Start by lowering the tailgate of the truck. Remove the tailgate cover by using a T-30 torx bit, remove (8-13 depending on the model) torx bolts that secure the tailgate cover.
2. After removing the tailgate cover you will have access to the backside of the factory tailgate handle. Using a 10mm socket, remove the (2) nuts holding the tailgate handle in place. Lift up on the latch to release the (2) tailgate handle studs and remove the tailgate handle.
3. On the lock cylinder, remove the metal clip that holds the locking mechanism in place. Re-Install the locking mechanism onto the new tailgate handle.
4. Re-assemble the new tailgate handle into the tailgate in reverse order. Route the wiring to power the camera towards the bottom of the tailgate and through an access port to reach underneath the truck.
5. Route the Video and Power cables from the tailgate of the truck towards the radio location where the rest of the installation of the camera will take place. The CFD-03F camera cable has 2 RED wires used to power the camera. Only one is used. You can tap the RED wire, closer to the camera, to the +12V reverse light wire in the tail light assembly or you can tap the thin RED wire coming out of the yellow RCA to the reverse camera power of the aftermarket radio or reverse camera interface you are using. Please make sure to insulate with tape the RED wire that is not being used to avoid a short circuit.
6. Test the camera before completely installing the radio.

Tip: There should be an opening between the cabin and the bed of the truck where you can insert the cables into the cabin area.

