

1 FleetCam Pro V1 Camera

Light Duty Vehicles:

Adhere the camera to the center of the windshield directly under the rear view mirror. Clean the mounting surface with rubbing alcohol before mounting.

- If the center of the windshield is an obstruction to the driver's line of vision the FleetCam Pro can be offset towards the passenger side of the windshield.
- **Maximum offset** measurement allowed is **4 inches**.
- **Adjust camera** position to be **as vertical as possible**.

2 Power Box

- Used to sense vibration
- Adhere the power box to the chassis of the vehicle via double-sided tape.

3 OBD-II Connection

Plug the **OBD-II** connection into the **vehicle's** **OEM OBD-II port**.

4 Video I/O Cable

Used for LCD and auxiliary cams.

5 Lane Departure (Optional)

- Connect the **gray wire** (sensor input 1) to **left turn signal (+)**.
- Connect the **Green/Yellow wire** (sensor input 2) to **right turn signal (+)**.

6 Driver Cam Adjustment

Adjust the driver cam lens so that the driver's face is just above the center line of the live stream view by opening the bottom panel and moving the adjustment tab to the correct position.

7 V-Display (Optional)

- **Adhere the V-Display to the top of the dashboard** in a location easily viewable to the driver that does not obstruct the drivers line of vision.
- **Clean surface with rubbing alcohol before adhering.**

8 LCD

- Connect the **Red** wire to **constant power source(+)**.
- Connect the **Orange** wire to **ignition power source(+)**.
- Connect the **Black** wire to **chassis ground(-)**.

