Tailgate-Handle Integrated Cameras



250-8650 (CMOS) 2004-2014 Ford F-Series* (non-Heritage Model Only)







250-8653 (CMOS) 2005-2015 Toyota Tacoma

250-8657 (CMOS) 2007-2013 Toyota Tundra * visit rostra.com to view year-model compatibility.

Universal Backup Cameras



250-8199

1/3-inch CMOS camera 160-degree view .1 Lux light sensitivity 9 parking grid line options Normal/reverse image modes

Includes 16-foot harness Built-in microphone Built-in license plate bracket Tab/Hinge mounts included IP68 weatherproof case



250-8160-BSC

Two 1/4" CMOS color cameras .2 Lux minimum illumination 756 x 504 (600 TVL) resolution 6V-16V operating voltage 150-degree viewing angle Front view option Selectable grid lines

-20°C to +70°C operating temp IP67 weatherproof

Tailgate-Handle Integrated Cameras



250-8645 (CMOS) 2015+ Ford F150



250-8655 (CMOS)

2014+ Chevrolet Silverado and GMC Sierra*



250-8652 (CMOS)

2009+ Dodge/RAM Trucks*

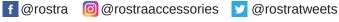
Every tailgate-handle integrated CMOS color camera from Rostra includes a 30-foot video extension harness with weatherproof connectors and RCA video plugs for connecting to any RCA-equipped monitor. As well, convoluted tubing provides extra protection for wires outside of the vehicle.



* visit rostra.com to view year-model compatibility.

Rostra

The leader in vehicle safety, comfort, and convenience.





Sophisticated technology now makes it affordable for drivers to have an added dimension of safety. A RearSight® Rear View Backup Camera System makes backing up easier and less prone to accidents. Nearly every kind of vehicle can benefit from a RearSight® Camera System. With the variety of systems and options offered, RearSight[®] has become one of the most desirable safety products in the aftermarket.

New LCD Mirror/Monitor Option



New Tailgate-Handle Camera Option



250-8645 (CMOS)

2015+ Ford F150







√Ouick-Touch compatible

Two video inputs Adjustable LCD brightness Selectable parking grid lines



250-8820

4.3-inch LCD monitor LCD dims automatically 16:9 aspect ratio 9' installation harness

Two video inputs Adjustable LCD brightness Selectable parking grid lines Built-in OnStar™ controls



7-inch TFT LCD display

4:3 aspect ratio

250-8221



Windshield stem mount included

Auto-dimming screen Two video inputs



250-8240

4.3-inch LCD monitor LCD dims automatically 16:9 aspect ratio 9' installation harness

LCD dims automatically

9' installation harness

16:9 aspect ratio

Anti-glare coated glass Two video inputs Adjustable LCD brightness Selectable parking grid lines



250-8821

4.3-inch LCD monitor LCD dims automatically 16:9 aspect ratio 9' installation harness Built-in compass/temp

Two video inputs Adjustable LCD brightness Selectable parking grid lines Built-in OnStar™ controls Includes universal temp probe





250-8243

4.3-inch LCD monitor LCD dims automatically 16:9 aspect ratio 9' installation harness

Manual dimming tab built-in Four video inputs Adjustable LCD brightness Selectable parking grid lines



Rostra's recently-updated mirror/monitor product line now includes a technology that we call Quick-Touch. Put simply, Quick-Touch is a way of providing drivers with easy access to the video being streamed from the cameras installed on their vehicle with a guick press of the mirror's power button.



250-8214

7-inch TFT LCD display 16:9 aspect ratio



Windshield stem mount included

Auto-dimming screen Three video inputs



250-8273

7.3-inch LCD monitor LCD dims automatically 9' installation harness Built-in screen controls

√Quick-Touch compatible Anti-glare coated glass Three video inputs Adjustable LCD brightness Selectable parking grid lines





Blindspot Cameras

Pictured to the left, the Rostra 250-8243 and 250-8273 LCD mirror/monitors have a video relay system built-in to automatically display video from blindspot cameras when a driver uses their turn signals, and reverts to a mirror-only when the turn signals have been disengaged.