

# SAFE-T-SCOPE 360™



## 360° SURROUND CAMERA SYSTEM

Rosco's Safe-T-Scope360™ has the proven reliability of the Safe-T-Scope® Series Cameras with 360° Coverage of the Vehicle.

Bus operating conditions demand the highest level of awareness by the bus operator. Safe-T-Scope360™ provides a surround view to help prevent collisions with Vulnerable Road Users (VRUs), objects and vehicles around the bus.



Enlarged view of 360° aerial view around the bus.



- 4 cameras each with 185° Field of Vision allow the driver to see everything around the vehicle.
- A 360° aerial view along with other available views ensures the most coverage around the vehicle.

Safe-T-Scope360™ has been developed to reduce collisions and increase safety. Four camera images either shown together or separately provide a 360° surround view of the vehicle, reducing blind spots and displaying VRUs and other obstacles in blind zones.



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Information!  
800.227.2095**



## BENEFITS

<b>Cameras</b>	(4) 185° Field of View Cameras for optimal coverage around the vehicle.
<b>Monitor</b>	The MOR-Vision Mirror/Monitor displays a high brightness image of the vehicle and the vehicle's blind spots.
<b>Image Stitching</b>	The image stitching capability of the Safe-T-Scope360™ system provides a 360° perimeter view around vehicle.
<b>Image Views</b>	The Safe-T-Scope360™ allows for multiple views to enhance points of focus during vehicle operation. (ie: Vehicle rear in reverse)

## FEATURES

- Increase driver awareness.
- Provide visual coverage of blind zones that are pertinent to large vehicles.
- Reduce risk of collisions with VRUs.
- Provide clear vision on sides of vehicles for narrow roadways.
- Expanded side vision when reversing into a blind zone.

## APPLIES TO MANY INDUSTRIES !



### A CENTURY OF AUTOMOTIVE VISION SAFETY

90-21 144th Place, Jamaica, New York 11435  
 TEL (800) 227-2095 • FAX (718) 297-0323  
 Info@roscovision.com  
 www.roscosmirrors.com www.roscovision.com

