

# SAFE-T-SCOPE 180™



180° DUAL VIEW CAMERA SYSTEM

P/N: STSK180217B (TYPE C/D BUS)  
STSK180217D (TYPE A BUS)

Rosco's Safe-T-Scope 180™ has the proven reliability of the Safe-T-Scope® Series of Camera systems with front and rear coverage of the vehicle to comply with Abigail's Law.

Bus operating conditions demand the highest level of awareness by the bus operator. Safe-T-Scope 180™ provides front and rear visibility to the driver to help prevent collisions with Vulnerable Road Users (VRUs), objects and vehicles around the bus.



Enlarged view of rear of the bus.

- Two cameras each with 180° Field of Vision allow the driver to see everything in front and behind the vehicle.

**Note:** Also available in 270 version, which adds a 3<sup>rd</sup> camera and has a split screen.

Safe-T-Scope 180™ has been developed to reduce collisions and increase safety. Two camera images provide two views, in front and behind the vehicle, reducing blind spots and displaying VRUs and other obstacles in blind zones.

**Call Us Today for More  
Information!**  
**800.227.2095**

# SAFE-T-SCOPE 180™



APPLIES TO MANY VEHICLE TYPES!

## CAMERAS

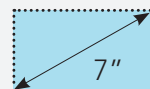
## DISPLAY OPTIONS



### MOR-Vision® Mirror / Monitor Options



### Standalone Monitor Options



CONTACT ROSCO FOR ALL MONITOR OPTIONS.

## FEATURES

<b>Cameras</b>	(2) 180° Field of View Cameras for optimal front and rear coverage of vehicle.
<b>Monitor</b>	The MOR-Vision® Mirror/Monitor displays a high brightness image of the danger zones in front of and behind the bus.
<b>Image Views</b>	The Safe-T-Scope 180™ allows for two views to enhance points of focus during vehicle operation. (ie: Vehicle rear in reverse).

## BENEFITS

- Meets the requirements of Abigail's Law.
- Meets the requirements of FMVSS 111 rear visibility standards.
- Increases driver awareness.
- Provides visual coverage of danger zones in front of and behind the bus.
- Reduces the risk of collisions with VRUs.

