



STSK4530

MOR-Vision™ Helps to Confirm Safe Reverse Operations With Simple Replacement of the OEM Mirror

Rearview Mirror/Monitor Combo Backup Camera System



KIT P/N: STSK4530

Ideal for all small to medium size vehicle applications

MOR -VISION

- Mirror/Monitor allows the driver to see the camera image behind the vehicle when in reverse.
- Normal mirror view reappears once vehicle is shifted into any other mode of vehicle operation.
- Superb night vision.
- 4.3" LCD color monitor in rearview mirror
- Simple rearview mirror install.
- On screen menu.
- Two camera input with one trigger.
- 170° diagonal Field of Vision.
- Complies with RIN 2127-AK43.
- One year warranty.



Minivan



Type A Bus



Cargo Van



Truck



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





STSK4530

According to data from a recent study by the National Highway Traffic Safety Administration, shifting into reverse may be **more** dangerous than previously thought. According to the first study conducted on the issue, 463 people were killed by vehicles backing up in 2007. That is more than 8 deaths per week. In the same period, about 48,000 people were injured in backup accidents. Rosco Vision Systems video technology now makes it affordable for drivers to have an added dimension of safety. A Rosco backup camera makes backing up easier and your fleet or personal vehicle less prone to accidents!

KIT P/N STSK4530

Monitor P/N: STSM230

Screen Size Diagonal	4.3
Resolution (Pixels)	480 x 272
Screen Ratio	16:9
Power Supply	12 Vdc
Max. No Cameras	2
Shock Rating	100g
Vibration Rating	15g
Working Temp. F° (C°)	-4° to +149° (-20° to +65°)

Camera P/N: STSC130B (Black Finish), STSC130W (White Finish), STSC130R (Chrome Finish)

Resolution (Diagonal)	420 TVL
Illumination	0.2 Lux
Waterproof Grade	IP69k
Nominal Voltage	12 Vdc
Working Temp. F° (C°)	-22° to +149° (-30° to +65°)

Harness P/N: STSH343

33' Harness

Optional Harnesses:

(Necessary when using STSC141, STSC106 & STSC112)

STSH373 - Adapter for RCA connector to 4-pin

STSH374 - Adapter for 12V power source



Standard Camera Finish Available in Black, White or Chrome (Included):



P/N: STSC130B



P/N: STSC130W



P/N: STSC130R

Please consult with a Rosco Sales Representative for other camera options including trunk & bumper mounted cameras

The camera has an advanced CMOS lens sensor that is able to process excellent images in all light conditions, even in complete darkness. The camera also has a 170° diagonal Field of Vision for superb coverage behind the vehicle, and complies with the latest NHTSA 49 CFR Parts 571 & 585 (RIN 2127-AK43).

Optional Cameras (Not Included):



P/N: STSC141



P/N: STSC106



P/N: STSC112



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





STSK4531

The MOR-Vision™ Clip-On Mirror/Monitor Provides an Easy to Install Backup Solution When OEM Mirrors Can't be Removed.

Clip-On Rearview Mirror/Monitor Combo Backup Camera System



KIT P/N: STSK4531

Ideal for all small to medium size vehicle applications



- The clip-on Mirror/Monitor allows the driver to see the camera image behind the vehicle when in reverse.
- Normal mirror view reappears once vehicle is shifted into any other mode of vehicle operation.
- Superb night vision.
- 4.3" LCD color monitor in rearview mirror.
- Simple rearview mirror install.
- On screen menu.
- Two camera input with one trigger.
- 170° diagonal Field of Vision.
- Complies with RIN 2127-AK43.
- One year warranty.



Minivan



Type A Bus



Cargo Van



Truck



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





According to data from a recent study by the National Highway Traffic Safety Administration, shifting into reverse may be **more** dangerous than previously thought. According to the first study conducted on the issue, 463 people were killed by vehicles backing up in 2007. That is more than 8 deaths per week. In the same period, about 48,000 people were injured in backup accidents. Rosco Vision Systems video technology now makes it affordable for drivers to have an added dimension of safety. A Rosco backup camera makes backing up easier and your fleet or personal vehicle less prone to accidents!

KIT P/N STSK4531

Monitor P/N: STSM231

Screen Size Diagonal	4.3
Resolution (Pixels)	480 x 272
Screen Ratio	16:9
Power Supply	12 Vdc
Max. No Cameras	2
Shock Rating	100g
Vibration Rating	15g
Working Temp. F° (C°)	-4° to +149° (-20° to +65°)

Camera P/N: STSC130B (Black Finish), STSC130W (White Finish), STSC130R (Chrome Finish)

Resolution (Diagonal)	420 TVL
Illumination	0.2 Lux
Waterproof Grade	IP69K
Nominal Voltage	12 Vdc
Working Temp. F° (C°)	-22° to +149° (-30° to +65°)

Harness P/N: STSH343

33' Harness

Optional Harnesses:

(Necessary when using STSC141, STSC106 & STSC112)

STSH373 - Adapter for RCA connector to 4-pin

STSH374 - Adapter for 12V power source



Standard Camera Finish Available in Black, White or Chrome (Included):



STSM231 Special Rear Bracket Clips to Fit Over OEM Mirror.



P/N: STSC130B



P/N: STSC130W



P/N: STSC130R

Please consult with a Rosco Sales Representative for other camera options including trunk & bumper mounted cameras

The camera has an advanced CMOS lens sensor that is able to process excellent images in all light conditions, even in complete darkness. The camera also has a 170° diagonal Field of Vision for superb coverage behind the vehicle, and complies with the latest NHTSA 49 CFR Parts 571 & 585 (RIN 2127-AK43).

Optional Cameras (Not Included):



P/N: STSC141



P/N: STSC106



P/N: STSC112



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





MOR-Vision™ Helps to Confirm Safe Reverse Operations With Simple Replacement of OEM Bus Mirror

Rearview Mirror/Monitor Combo Backup Camera System



Ideal for all small to medium size vehicle applications.

KIT P/N: STSK4532



Minivan



Type A bus



Cargo Van



Work Truck

MOR -VISION

- Mirror Monitor Allows the Driver to See The Camera Image Behind The Vehicle When in Reverse
- Normal Mirror View Reappears Once Vehicle is Shifted Into All Other Modes of Vehicle Operation
- Superb Night Vision
- 4.3" LCD Color Monitor in Rearview Mirror
- Simple Rearview Mirror Install
- On Screen Menu
- 2 Camera Input Capability
- Automatic Triggers for Cameras
- 150° Diagonal Field Of Vision
- Complies with RIN 2127-AK43.
- 1 Year Warranty



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





According to data from a recent study by the National Highway Traffic Safety Administration, shifting into reverse may be **more** dangerous than previously thought. According to the first study conducted on the issue, 463 people were killed by vehicles backing up in 2007. That is more than 8 deaths per week. In the same period, about 48,000 people were injured in backup accidents. Rosco Vision Systems video technology now makes it affordable for drivers to have an added dimension of safety. A Rosco backup camera makes backing up easier and your fleet or personal vehicle less prone to accidents!

KIT P/N STSK4532

Monitor P/N: STSM230

Screen Size Diagonal	4.3
Resolution (Pixels)	480 x 272
Screen Ratio	16:9
Power Supply	12 Vdc
Max. No Cameras	2
Shock Rating	100g
Vibration Rating	15g
Working Temp. F° (C°)	-5° to +140° (-20° to +60°)

Camera P/N: STSC106

Black finish

Pixels	512 x 492
Resolution (Diagonal)	150°
Illumination	0 Lux
Waterproof Grade	IP69
Nominal Voltage	12 Vdc
Working Temp. F° (C°)	-4° to +176° (-20° to +70°)

Harness P/N: STSH330

26' Harness



P/N: STSM230



Standard Camera (Included):

P/N: STSC106

The camera has an advanced CMOS lens sensor able to process excellent images in all light conditions, even in complete darkness. The camera also has a 150° diagonal field of vision for superb coverage behind the vehicle, and complies with latest NHTSA 49 CFR Parts 571 & 585 (RIN 2127-AK43).



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





Color Backup Camera System With 5" LCD Monitor & Three Camera Inputs for Work Trucks, Vans & Buses



KIT P/N: STSK5065

- High Resolution 5" LCD Color Monitor With Ultra Sharp Digital Display
- System Can Accept Up to 3 Camera Inputs for Multiple Camera Views
- Weatherproof, Heavy Duty Camera Provides 120° Field Of Vision
- 18 InfraRed LED's in Camera Provide Up To 30 Ft. of Night Time Visibility
- Built-In Camera Mic & Powerful Monitor Speakers
- Versatile Mounting On Dashboard or Overhead Location
- Two Year Warranty Included

STSK5065

MONITOR P/N: STSM206 (Included In Kit)

Screen Size (Diagonal)	5"
Maximum No. of Cameras	3
Screen Ratio	4:3
Resolution	640 x 480
Contrast Ratio	500:1
Screen Brightness	200 cd/m ²
Video System	NTSC
Voltage Input	12V/24V
Operating Temperature F° (C°)	-4° to +158° (-20° to +70°)
Storage Temperature F° (C°)	-22° to +172° (-30° to +80°)
Shock Rating	100g
Vibration Rating	15g
Speaker Impedance	8 ohms
Weight lbs.(kg)	0.95 (0.43)
Dimensions W x H x D in (mm)	6.14" x 4.21" x 1.26" (156 x 107 x 32)
Other Features	Selectable mirror/normal view, optional on-screen distance scale, automatic dimming, illuminated touchpad.



- Monitor shown w/sunshield and U-bracket mount (both included)

- Duckfoot mount (cover) also included

CAMERA P/N: STSC101 (Included In Kit)

Image Device	1/3" CCD
Pixels	270,000
TV Lines	420 TVL
InfraRed LED's	18
Minimum Illumination	0 Lux (Infrared LED's on)
Night Vision Range	30 Feet
Video Output Composite Video	1.0 Vp-p, 75 ohm
Dust Water Rating	IP67
Shock Rating	100g
Vibration Rating	10g
Field of View	120°
Operating Temperature F° (°C)	-4° to +158° (-20° to +70°)
Storage Temperature F° (°C)	-22° to +176° (-30° to +80°)
Weight lbs.(kg)	0.4 (0.18)
Dimensions W x H x D in (mm)	2.8" x 1.8" x 2.2" (71.12 x 45.2 x 55.88)



STSC101
Standard Camera

Optional Cameras:



STSC106
Wide Angle
Bullet Camera



STSC109B
Universal L/R
Side Camera



STSC112
License Plate
Camera

HARNESS P/N: STSH301 (Included In Kit)

65' Heavy Duty w/ Twist - Lock Connectors

Optional Harnesses:

- STSH303 - 33' Harness
- STSH304 - 16' Harness
- STSH394 - Heavy Duty Coilcord
Quick Disconnect Kit
w/ 16 Harness



STSH301
Standard Harness

OPTIONAL HARNESSES:



STSH303



STSH304



STSH394



Heavy Duty Color Backup Camera System With 5" LCD Monitor & Two Camera Inputs

for Work Trucks, Vans, Buses, RVs & Trailers



KIT P/N: STSK5465

- Rugged High Resolution 5" LCD Color Monitor With Ultra Sharp Display
- System Can Accept Up to 2 Camera Inputs for Multiple Camera Views
- Weatherproof Heavy Duty Camera Provides 120° Field Of Vision
- 18 Infrared LEDs in Camera Provide Up To 30 Ft. of Night Time Visibility
- Modern Illuminated Membrane Control Panel
- Built-In Camera Microphone & Powerful Monitor Speakers
- Versatile Mounting On Dashboard or Overhead Location
- One Year Warranty Included

MONITOR P/N: STSM208 (Included In Kit)

Screen Size (Diagonal)	5"
Maximum No. of Cameras	2 Inputs/Channels
Screen Ratio	16:9
Contrast Ratio	500:1
Video System	NTSC
Voltage Input	12 ~ 32 Vdc
Operating Temperature °F (C°)	5° to 149° (-15° to +65°)
Storage Temperature °F (C°)	-4° to 158° (-20° to +70°)
Vibration Rating	6.9G @ 10-30Hz, 3mm Amplitude
Speaker Impedance	8 Ohms
Weight	0.7 lb.
Dimensions W x H x D	5.5" x 4" x 1.1"
Other Features	Auto dimming backlit buttons
Mounting Brackets	Standard Duckfoot, Optional U-Bracket & AMPs Mount



STSU1004

Optional U-Bracket

CAMERA P/N: STSC141 (Included In Kit)

Image Device	Sony 1/4" CCD
Pixels	270,000
TV Lines	420
InfraRed LED's	18 High-Output
Minimum Illumination	0 LUX (Infrared LED's on)
Night Vision Range	30 Feet
Video Output	1.0 Vp-p, 75 Ohm
Dust/Water Rating	IP69k
Shock Rating	100G
Vibration Rating	15G
Field of View	120°
Operating Temperature °F (C°)	-15° to 160° (-25° to +70°)
Storage Temperature °F (C°)	-20° to 176° (-30° to +80°)
Weight	.6 lb.
Dimensions W x H x D	3" x 2" x 2"



STSC141

Standard Camera

Optional Cameras:



STSC106

Wide Angle
Bullet Camera



STSC109B

Universal L/R
Side Camera



STSC112

License Plate Camera

HARNESS P/N: STSH341 (Included In Kit)

65' Heavy Duty w/ Twist - Lock Connectors

Optional Harnesses:

- STSH303 - 33' Harness
- STSH304 - 16.5' Harness Extension
- STSH394 - Heavy Duty Coilcord
Quick Disconnect Kit
w/ 16.5' Harness



STSH341

Standard Harness

Optional Harnesses:



STSH303



STSH304



STSH394



STSK7360

Heated Backup Camera System With Color 7" WATERPROOF Multi-View LCD Monitor for Open & Harsh Cab Environments



KIT P/N: STSK7360

- 7" Waterproof Monitor With Membrane Touchpad
- High Resolution With Ultra Sharp DIGITAL Display & LED-Backlit Panel
- Multi-View LCD Monitor Can Accept Up To 4 Camera Inputs
- Heavy Duty, Heated Camera Provides 120° Field Of Vision
- 6 InfraRed LEDs in Camera Provide Up To 30 Ft. of Night Time Visibility
- Integrated Audio Built-In Camera Mic & Powerful Monitor Speakers
- Versatile Mounting On Dashboard or Overhead Location
- Two Year Warranty Included

MULTI-VIEW WATERPROOF MONITOR P/N: STSM207 (Included In Kit)

Screen Size (Diagonal)	7"
Maximum No. of Cameras	4 Inputs/Channels
Screen Ratio	16:9
Contrast Ratio	300:1
Video System	NTSC
Voltage Input	12~24 Vdc
Operating Temperature °F (C°)	-22° to 158° (-30° to +70°)
Storage Temperature °F (C°)	-40° to 176° (-40° to +80°)
Dust/Water Rating	IP67
Shock Rating	100g
Vibration Rating	8g
Speaker Impedance	8 Ohms
Weight	1.7 lb
Dimensions W x H x D	7" x 5.75" x 1"
Sun Shade	Included
Brightness	400 cd/m2
Monitor Mounting Options	Versatile Duckfoot & U-Bracket

Overhead U-Bracket
Mounting Option



HEATED CAMERA P/N: STSC107 (Included In Kit)

Image Device	1/3" CCD
Pixels	250,000
TV Lines	380
InfraRed LED's	6 High-Output
Dust/Water Rating	IP67
Field of View	120°
Operating Temperature °F (°C)	-22° to 158° (-30° to +70°)
Storage Temperature °F (°C)	-40° to 176° (-40° to +80°)
Audio	Yes
Heater	Thermostat Controlled
Shock Rating	100g
Vibration Rating	10g
Weight	0.88 lbs.
Dimensions W x H x D	2.7" x 1.7" x 2.2"
Construction	Cast Aluminum Housing w/ Stainless Steel Mounting Bracket & Weather Shield



STSC107
Standard Camera
(included in kit)



STSC117
Vertical Tilt Camera
(camera lens automatically
pivots up/down w/ trigger inputs)



STSC127
Shutter Camera
(camera lens is protected
by automatic lens cover)



STSC128
Side Mount Camera
(universal left or right
side mount camera)

HARNESS P/N: STSH307 (Included In Kit)

60' Heavy Duty w/ Twist - Lock Connectors

Optional Harnesses:

- STSH308 - 16.5' Harness
- STSH310 - 60' Harness Extension (used with STSH308)
- STSH306 - 60' Harness (for STSC117 Only)



STSH307
Standard Harness

Optional Harnesses:



STSH308



STSH310



STSH306



Heavy Duty Color Backup Camera System With 7" LCD Monitor

for Work Trucks, Vans, Buses, Motorhomes & Trailers



KIT P/N: STSK7965

- High Resolution 7" LCD Color Monitor With Rugged Housing
- Membrane Touch Pad With Illuminated Buttons
- System Can Accept Up To 2 Camera Inputs For Multiple Camera Views
- Weatherproof Heavy Duty Camera Provides 120° Field Of Vision
- 18 InfraRed LEDs in Camera Provide Up To 30 Ft. of Night Time Visibility
- Built In Camera Microphone & Powerful Monitor Speakers
- Versatile Mounting On Dashboard or Overhead Location
- One Year Warranty Included

MONITOR P/N: STSM251 (Included In Kit)

Screen Size (Diagonal)	7"
Maximum No. of Cameras	2 Input/Channel
Screen Ratio	16:9
Contrast Ratio	500:1
Video System	NTSC
Voltage Input	12 ~ 32 Vdc
Operating Temperature °F (°C)	-4° to 149° (-20° to +65°)
Storage Temperature °F (°C)	-22° to 176° (-30° to +80°)
Dust/Water Rating	IP67
Shock Rating	100g
Vibration Rating	6g
Speaker Impedance	8 Ohms
Weight	1.54 lb
Dimensions W x H x D	7.2" x 5.1" x 1.1"
Other Features	Auto dimming backlit buttons
Mounting Brackets	Standard Duckfoot, Optional U-Bracket & AMPs Mount



Optional U-Bracket Mount

POWER HARNESS P/N: STSK5465/PHAR (Included In Kit)

2 Camera Power Distribution Harness

CAMERA P/N: STSC141 (Included In Kit)

Image Device	1/3" CMOS
Pixels	480,000
TV Lines	700 TVL
InfraRed LED's	18 High-Output
Minimum Illumination	0 LUX (Infrared LED's on)
Night Vision Range	30 Feet
Video Output	1.0 Vp-p, 75 Ohm
Dust/Water Rating	IP69k
Shock Rating	100G
Vibration Rating	15G
Field of View	120°
Operating Temperature °F (°C)	-5° to 140° (-20° to +60°)
Storage Temperature °F (°C)	-40° to 176° (-40° to +80°)
Weight	.8 lb
Dimensions W x H x D	3" x 2" x 2"



STSC141
Standard Camera

Optional Cameras:



STSC106
Wide Angle
Bullet Camera



STSC112
License Plate
Camera



STSC109B
Universal L/R
Side Camera

HARNESS P/N: STSH341 (Included In Kit)

65' Heavy Duty w/ Twist - Lock Connectors

Optional Harnesses:

- STSH303 - 33' Harness
- STSH304 - 16.5' Harness Extension
- STSH430 - Heavy Duty Coil Cord
Quick Disconnect Kit
w/ 2 Camera Connections



STSH341
Standard Harness

Optional Harnesses:



STSH303



STSH304



STSH430