



STSK5530D / STSK8830DX



New MOR-Vision® Convex Series Improves the Safety Of Reverse Operations With a Wider Field of View

Convex Mirror/Monitor Combo Backup Camera System



KIT P/N: STSK5530D
6 X 16 MIRROR



KIT P/N: STSK8830DX
8 X 15 MIRROR



MOR-VISION

- Convex Mirror/Monitor Allows the Driver to See the Camera Image Behind the Vehicle When in Reverse.
- Normal Mirror View Reappears Once Vehicle is Shifted Out of Reverse.
- Superb Night Vision.
- 10" LCD Color Monitor in Rearview Mirror.
- Simple Rearview Mirror Install.
- Optional Interior Camera View.
- Two Camera Inputs with Automatic Triggers.
- 150° Diagonal Field of Vision.
- One Year Warranty.



90-21 144th Place, Jamaica, New York 11435
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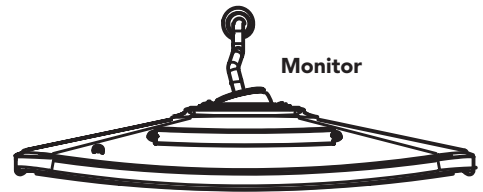
STSK5530D / STSK8830DX

STSK8830D, the latest convex MOR-Vision® mirror/monitor backup camera kit, offers automated safety for buses. Including the same innovative concept as the flat lens MOR-Vision® systems, the new convex options allow for a wider field of view for more coverage. No driver input is required, and the camera view is activated when the driver shifts the bus into reverse. Buses equipped with MOR-Vision® have options for multiple cameras & automatic monitor view changes based on the operational conditions of the bus. For example, if the bus is in reverse, the rear backup camera view appears in the monitor. When the bus is shifted into drive, the driver can select a rear camera view to see children sitting in the back of the bus. If the monitor is not activated a normal mirror view reappears. The camera has an advanced CMOS lens sensor able to process excellent images in all light conditions, even in complete darkness. The camera has a 150° diagonal field of vision for superb coverage behind the vehicle.

MOR-VISION

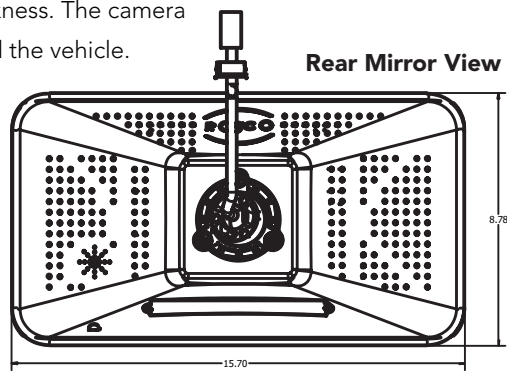
Mirror Dimensions: 8" x 15"

P/N: STSM830D

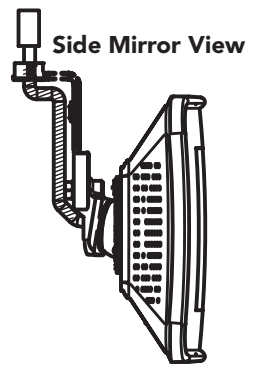


Monitor

Top Mirror View



Rear Mirror View



Side Mirror View

KIT P/N: STSK8830DX

Monitor P/N: STSM830DX

- Screen Size Diagonal 10"
- Resolution (Pixels) 1280(H) x 800(V)
- Brightness 1200 cd/m²
- Screen Ratio 16:9
- Input Voltage Range DC 12V to 24V
- Max. No Cameras 2
- Audio Included (Channel 1 Only)
- Shock Rating 20G @ 5ms
- Operating Temp -4°F to 140°F (-20°C to 60°C)

Camera P/N: STSC109B

- Pixels 480,000
- Field of View 150°
- Resolution Horizontal 600 TVL
- Microphone Included
- InfraRed LEDs 6
- Illumination 0 Lux (with IR LEDs)
- IP Rating IP69K
- Input Voltage Range DC 12V ± 2V
- Operating Temp -14°F to 140°F (-10°C to 60°C)



P/N: STSC109B

Compatible with the following Rosco backup cameras:
 STSC141 • STSC130B/W • STSC109B
 STSC105 • STSC106 • STSC112

Part Number	Description
STSK5530D	Convex 6 x 16 Mirror/Monitor B/U Camera Kit
STSK8830DX	Convex 8 x 15 Mirror/Monitor B/U Camera Kit
STSM530D	Convex 6 x 16 Mirror/Monitor Only
STSM830DX	Convex 8 x 15 Mirror/Monitor Only
STSM302BO	10" Monitor Only

Harness P/N: STSH341

65' Harness



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