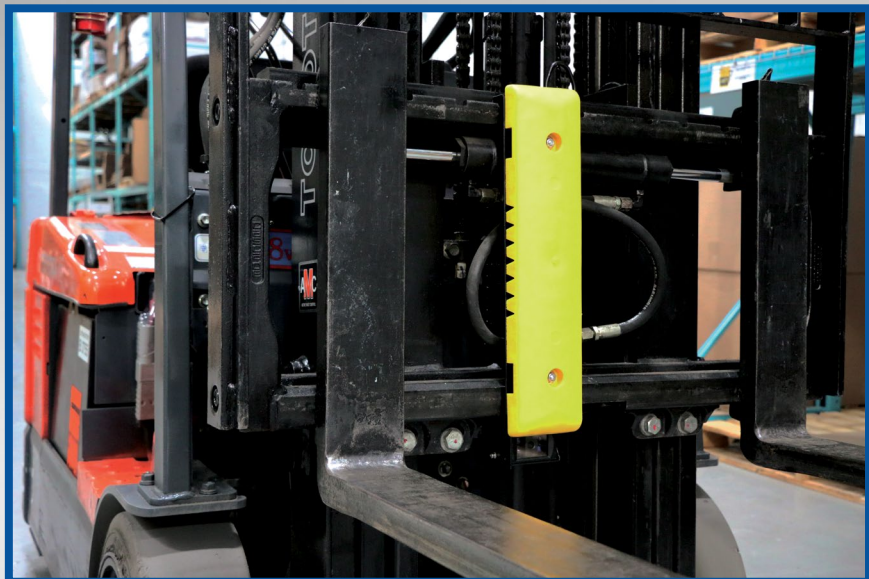




SAFE-VIEW

Wireless Camera System



*Shown with optional camera bracket



NEXT PAGE



SAFE-VIEW

Wireless Camera System



The Safe-View Features and Benefits:

- 7" or 9" LCD Monitor with 120 degree view angle camera
- Exceptionally clear picture
- Digital wireless system with built-in transmitters in the camera and display
- Automatic pairing capability with no interference from other cameras in the warehouse
- Night Vision technology so you can see clearly in low light or dark conditions
- Recording capability with the use of an SD card
- 7" or 9" display accommodates up to 4 cameras
- Built with water and impact resistant housing
- Can be mounted anywhere on the forklift including rear, overhead guard or carriage
- Easy installation and operation
- Camera view can be rotated in 90° intervals on each Monitor.

The Safe-View Kit Includes:

- LCD Monitor (7" or 9")
- Rechargeable Battery (21 hrs)
- Camera
- 2 Mounting Magnets (100 lbs test)

Specifications:

- LCD Monitor Size: 7" or 9"
- Power Supply: 12 - 48V
- Power Consumption: Maximum 6W
- Transmitting Distance: Approximately 100'
- Operating Temperature: -4 F to 155 F RH 90%
- Warranty: 1 Year

#SAFEVIEW-B Wireless Camera System with 7" Display..... **\$690.00**

#SAFEVIEW-9-B Wireless Camera System with 9" Display.... **\$750.00**

Additional Options:

#SVCAM-B Extra Wireless Camera..... **\$240.00**

#SVBP-21-B Extra Rechargeable Battery Pack..... **\$240.00**

#SVSWITCH-B Camera Switch Option..... **\$100.00**

#SVCABLEREEL-B Camera Cable Reel..... **\$830.00**

#SVBRACKET-B Camera Bracket With Bumper.... **\$240.00**



Safe-View Rechargeable Battery
Pack Lasts Up To **21** hrs!



100 lbs test
Mounting Magnet
Included

Extra Rechargeable Battery Pack
(#SVBP-21-B)

\$240.00



Safe-View Camera Switch
Option allows for 5 times the
battery life and turns the
camera off after
5 mins of inactivity!

Safe-View Camera Switch Option
(#SVSWITCH-B)

\$100.00



Extra Wireless Camera
(#SVCAM-B)

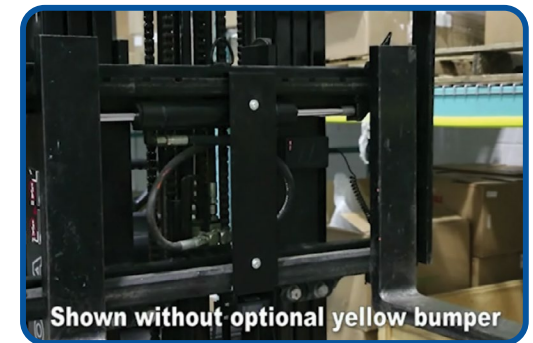
\$240.00



**Camera Cable Reel
(#SVCABLEREEL-B)**

\$830.00

Installs In Mins!



***Only available for Class 2 Carriages
Camera Bracket & Bumper
(#SVBRACKET-B)**

\$240.00



SAFE-VIEW Wireless Camera System



Monitor shows two camera views. One at the front of the lift truck and another mounted facing the rear. Up to 4 cameras can be paired to one monitor.

Click on an area to view a few possible camera mounting locations for the Safe-View Camera System.



The Safe-View Camera can be mounted anywhere on the lift truck!



Safe-View Kit Includes:

- | | |
|--|--|
| A) Safe-View Camera and Antenna | G) Safe-View Battery Power Connector Harness |
| B) Safe-View Monitor Antennas (2) | H) Safe-View Monitor Mounting Bracket |
| C) Safe-View Monitor Harness | I) Safe-View Monitor Remote Control |
| D) Safe-View Monitor (7" or 9") | J) Safe-View Battery Charging Adapter |
| E) Safe-View Camera Male Power Connector | K) Safe-View Battery Pack |
| F) Safe-View Camera Extension Cable | L) Mounting Magnets For Camera And Battery (2) |

Safe-View Kit Connection Steps:

Monitor:

- 1) Connect **B** by screwing the base to the top of **D**.
- 2) Connect **C** to the cable connection on **D**.
- 3) Connect **H** to **D** using the screw on bolts provided.
- 4) The Safe-View Monitor can now be hard wired to the vehicles power supply.

Camera:

- 1) Connect **A** small antenna to the back of the camera.
- 2) Connect **E** to **A**, camera can now be hard wired in if needed.
- 3) Connect **F** to **A** if you want to have an extension for the camera power cable.

Battery Pack:

- 1) Connect **G** to **K** and plug directly into camera to power camera.
- 2) Disconnect **G** in the middle via threads to connect **F** as extension or to charge the battery pack using **J**.

Safe-View Pairing & Technical Instructions

Step One: Testing The Camera If The Pairing Process Doesn't Work:

1. Turn the battery pack on that is connected to the camera.
2. Place your thumb over the center of the camera lens and the cup your hands around the camera lens to create a dark environment.
3. The small LEDs around the camera lens on the inside of the camera should turn a faint red/pink colour indicating that the camera's night vision mode has activated.
4. These LEDs turning a faint red/pink colour will indicate that the camera is receiving power and working properly.
5. If the LEDs do NOT turn a faint red/pink colour then the camera isn't receiving power and needs to be replaced.

Step Two(A): Pairing the camera to the monitor (9" Monitor)

1. Turn the camera battery pack on.
2. Turn the power on to the monitor and turn it on. The screen should be black and say "No Signal".
3. Press the SEL button until in the top left of the monitor you see CAM1.
4. Press the MENU button and press the down arrow until the PAIRING option is highlighted, press CH- to begin the pairing process.
5. During the 50 second countdown on the monitor, turn the camera battery pack off and wait 2-4 seconds then turn it back on.
6. You should then get an image on the monitor.
7. If you continue to have problems, try steps 1-5 again or check that the camera is receiving power (Step 1) and isn't blown.

Step Two(B): Pairing the camera to the monitor (7" Monitor)

1. Turn the camera battery pack on.
2. Turn the power on to the monitor and turn it on. The screen should be black and say "No Signal".
3. Press the SEL button until in the top left of the monitor you see CAM1.
4. Hold the CH- button for 5 seconds and the pairing process will automatically begin and start counting down from 50 seconds.
5. During the 50 second countdown on the monitor, turn the camera battery pack off and wait 2-4 seconds then turn it back on.
6. You should then get an image on the monitor.
7. If you continue to have problems, try steps 1-5 again or check that the camera is receiving power (Step 1) and isn't blown.