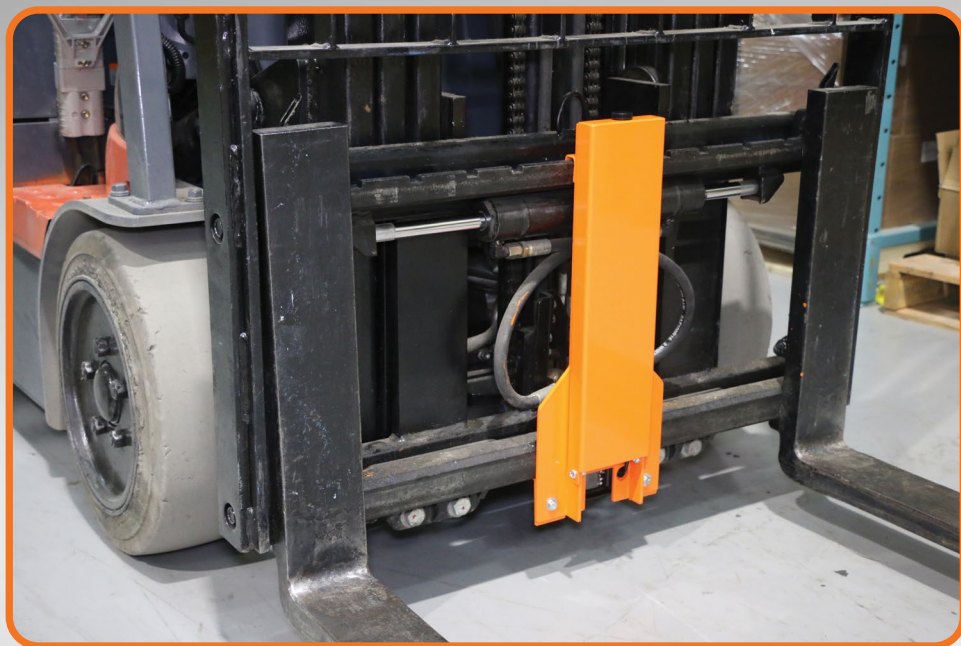




EAGLE EYE

FORKLIFT CAMERA SYSTEM



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The Eagle-Eye is the first reinforced all-in-one forklift camera system. The Eagle-Eye is a durable, metal encased forklift camera system that is IP67 rated for dust and water protection. The Eagle-Eye is also a fully wireless camera system, so no unnecessary cables are needed between the camera and the monitor. The Eagle-Eye comes complete with 9" LCD monitor, 40-hour battery pack, camera, key fob switch and carriage mount bracket.

The Eagle-Eye Features & Benefits:

- Quick and easy installation in minutes.
- No unnecessary external wiring, all components are hidden away inside of the Eagle-Eye.
- All vital components are protected by a steel casing.
- Camera is IP67 rated for dust and water protection.
- Monitor can be installed on any 12-48V forklift.
- Switch function turns camera off after 5 minutes of inactivity, saving the life of the battery by 3-5 times longer.
- All components can be charged within the casing or removed from the velcro for quick replacement.
- Warranty: 1 Year

ITEM	DESCRIPTION	PRICE
EAGLEEEYE-B	Eagle-Eye Wireless Camera System - Class 2 Carriage	\$1,480.00
EAGLEEEYE-C3-B	Eagle-Eye Wireless Camera System - Class 3 Carriage	\$1,650.00
EEBAT-B	Eagle-Eye Extra Battery Pack	\$240.00
EEBATTSAV-B	Battery Charge Saver Option	\$30.00
EE4WAY-B	Eagle-Eye 4-Way Camera System	\$2,070.00
EE4WAY-C3-B	Eagle-Eye 4-Way Camera System - Class 3 Carriage	\$2,250.00



Each component can be quickly removed from the casing with the installed velcro strips.



The key fob function allows the operator to only use the Eagle-Eye when needed. Monitor view automatically turns off after 5 mins of inactivity.



Play Eagle-Eye Video Below

Interactive View Of The Eagle-Eye Below



Eagle-Eye Kit Includes:

- | | |
|---|--|
| A) Eagle-Eye Bracket (Camera & Battery Installed) | F) Eagle-Eye Key Fob & Orange Mounting Brackets |
| B) Eagle-Eye 9" Monitor | G) Eagle-Eye Remote Control & Monitor Bracket Screws |
| C) Eagle-Eye Monitor Antenna | H) Eagle-Eye Monitor Mounting Bracket |
| D) Eagle-Eye 9" Monitor Wiring Harness | |
| E) Eagle-Eye Battery Charging Adapter | |

Eagle-Eye Kit Connection Steps:

Eagle-Eye Bracket:

- 1) Place **A** on the front carriage of the truck using the mounting lip located on the back of **A**.
- 2) Use the orange mounting brackets located in **F** as well as the bolts to secure **A** to the trucks carriage.
- 3) Open **A** and turn the battery pack on, then follow the pairing instructions once the monitor is mounted.

Monitor:

- 1) Connect **C** by screwing the base to the back of **B**.
- 2) Connect **D** to the cable connection on **B**.
- 3) Connect **B** to **H** using the black screw bolts located in **G**.
- 4) The Eagle-Eye Monitor can now be mounted and hard wired to the vehicles power supply.

NEW Eagle-Eye 1080p System FAQ's:

Pairing Instructions (NEW Monitor & Camera):

1. Power on monitor.
2. Power on camera.
3. Press the “V1/V2” button until the camera number is identified in the top left corner (whichever camera you are looking to pair that currently has “No Signal”)
4. Press the “M” button to bring up the menu options.
5. With the “Pairing” option highlighted yellow, press “Mode” button to begin the pairing countdown.
6. Your camera should now be paired and you should see an image.

*If you do not see an image after step 5, begin the pairing countdown again and turn the battery pack off for two seconds inside of the Eagle-Eye bracket and back on. It should now show you an image.

Flipping Camera Image:

1. Power on monitor.
2. Power on camera.
3. Press the “V1/V2” button until the camera that is flipped incorrectly is located.
4. Press and hold the “-“ button for 5 seconds and it will flip the view. Continue holding for 5 seconds until the correct viewing orientation is found.

Turning On A Camera View Within The Monitor:

Note: If you turn the monitor on and press the “V1/V2” button and your monitor doesn’t cycle through the cameras in the top left corner from 1, 2, 3, 4, Split view, then one or more camera views maybe turned off. Follow the below steps if so.

1. Power on monitor.
2. Press the “M” button to bring up the menu and use the “+” button until the “Cam-Setup” is highlighted yellow.
3. Press the “Mode” button to enter the “Cam-Setup” function.
4. Now whichever Cam is set to “Off”, use the “+” button to highlight the effected Camera and press the “Mode” button to highlight it red.
5. Now press the “+” button to turn it to ON.
6. Now press the “M” button to enter it and again to back out of the menu.
7. Now when you press the “V1/V2” button and cycle through the Camera numbers in the top left corner of the monitor, the missing camera view will now appear.

Increasing The Volume On The Monitor:

1. Power on the monitor.
2. Press the “M” button to bring up the menu and use the “+” button to highlight the “Picture”.
3. Press the “Mode” button to enter the “Picture” option.
4. Press the “+” button until the “Volume” option is highlighted and press “Mode” to highlight the “Volume” option red.
5. Now press the “+” button or “-“ button to increase or lower the volume.
6. Once the volume is correct, press the “M” button twice to select it and backout of the menu.