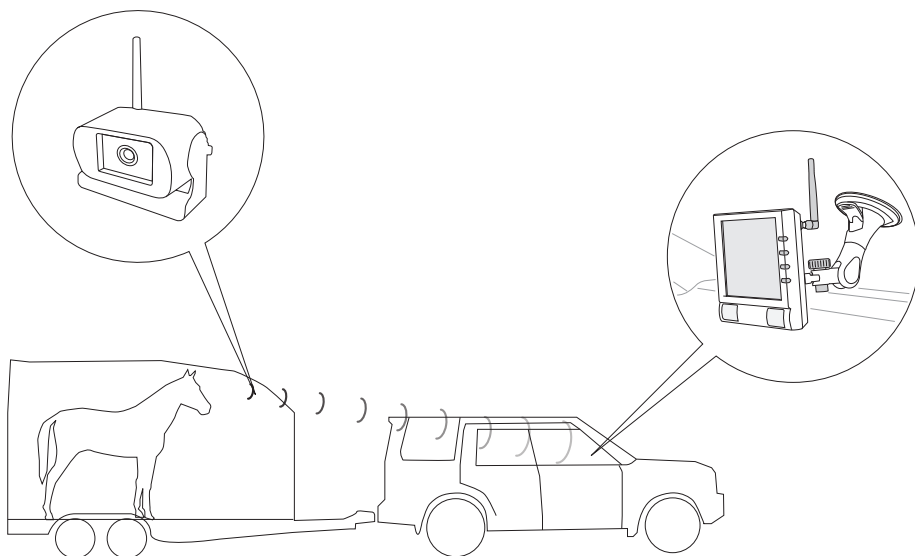


1. Planning the placement of the camera / monitor



Look at the illustration above to get familiar with how the products are used in your trailer and car cabin. Due to the length of the trailer power cable, the camera has to be placed at a maximum of 2,5 meters from a suitable power source inside the trailer. The power source is often made up of the trailer's lighting system. This means that the most common place to position the camera is either in the front or in the back of the trailer (the camera is most often connected either to the rear light or the interior light of the trailer).

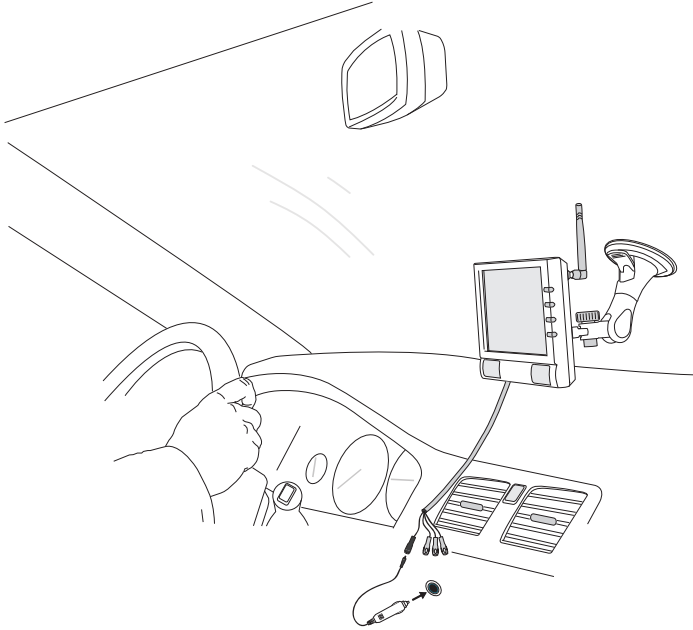
Information



On some trailer models the interior light power source is not strong enough to feed both the camera and the light bulb simultaneously. If you have problems getting your camera to work with the interior light, turn off the light switch and/or start the car engine. If you experience problems with the interior light as a power source we recommend you to use another suitable power source, such as the rear light.

2. Installation of the monitor

To be able to view the picture and angle while installing the camera, the monitor needs to be installed first. Start installing the monitor by following the steps below.

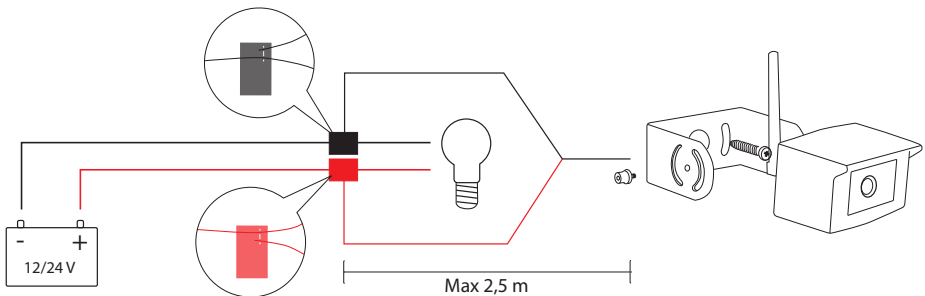


1. Remove the protective plastic from the suction cup. Press the suction cup against the inside of the windshield and secure it by pressing the lever (towards the windshield).
2. Mount the black antenna on the backside of the monitor.
3. Slide the monitor onto the suction bracket and tighten the locking ring securely.
4. Connect the cigarette adapter to the cigarette lighter socket (12-24V) and to the monitor's power connection (black).
5. Turn on the ignition to power up the monitor. If it doesn't start up automatically, press the ON/OFF button (POWER). Since the camera is not yet installed no image will show up on the screen at this point.
6. Turn off the monitor and continue with the installation of the camera.

3. Installation of the camera in the trailer

When installing the camera and especially trying out the correct positioning of the camera, we recommended getting help from a second person. One person holds the camera in place and the other views the monitor, until the correct angle is achieved.

1. Mount the black antenna on the backside of the camera.
2. Make sure that there is no power in the trailer by disconnecting the trailer from the car. Connect the 12/24V trailer power cable to the interior light, or the back light or any other suitable power source inside the trailer. Connect the red cable to the positive pole (+) and the black cable to the negative pole (-) of the power source.

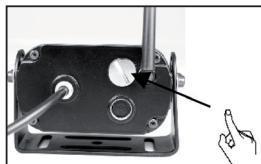


3. Connect the trailer to the car, start the engine and turn on the lights of the car to make sure that there is power running through the 12/24V trailer power cable to the camera. Start the monitor and if the image doesn't show up automatically select the channel (CH2 or CH4) by pressing the menu- and up-down-buttons.
4. Hold the camera at the desired location. Check if the angle and position allows you to see your horse in a satisfactory way with minimal interference. At the front or the back of the trailer are usually the best positions. If the image has interference, change the frequency of the camera or move the camera to a different location.
5. Mount the camera with the supplied screws (or with the nuts and bolts depending on material) in the location you found had the best viewing angle for your trailer.
6. The installation of your trailerCam-solution is now done!

Change of frequency

If you experience any reception problems like noise or interference in the picture, changing the channel of your camera can eliminate the problem. The transmitting channel of the camera is selected by inserting the larger screw into the upper hole on the back of the camera. Use a coin or large screwdriver to fasten the screw.

Notice! Make sure the screw goes all the way in and tighten securely to lock the channel.



To select channel 2 (2432 MHz) place the screw in the upper hole, closest to the antenna.



To select channel 4 (2468 MHz), remove the screw from the camera.

Notice! If you change the camera's transmitting channel you must also change the LCD-monitor's receiving channel.

Troubleshooting

The monitor does not have power connected to it (black screen)

- Turn the monitor on with the On/Off (power) button.
- Start the car to make sure the cigarette lighter socket is supplying power.
- Make sure the cigarette adapter is pushed all the way in the socket (the red LED is lit up on the cigarette adapter).
- Make sure the other end of the cigarette adapter is connected to the monitor's black power cable.

No picture from the camera (blue screen or noise)

If the power is correctly connected, the IR-LEDs around the camera lens will glow with a red light when the camera is placed in pitch-black surroundings. Cup your hands around the lens and inspect if the IR-LEDs glow.

- Select the same channel as the camera is transmitting on (2 or 4).
- Hold the "Menu"-button pushed in for 3 seconds to enter CH-mode.
- Try the system in another car to make sure the problem is not related to the car you are currently using.

Interferences in picture or sound

- The interferences are caused by wireless internet (WLAN). Change the camera frequency (see above) or move the trailer to a different location.

Accessories

Battery pack. Contact your retailer for a battery pack that stabilises the picture if you have an uneven power current in your trailer.

External antenna. Contact your retailer for an external antenna that increases the camera's wireless range.