

DRIVEN

TM

DRWC4.3

Wireless Reverse Camera Kit



Installation Instructions | Owners Manual

Due to continuous improvement of the product, specifications are subject to change without notice.



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Designed and Engineered in the U.S.A. Made in China

SPECIFICATIONS

Monitor Type	4.3" Anti glare TFT-LCD
Monitor Resolution	640 x 480
Wireless Range	150 ft.
Camera View Angle	120* Horizontal
Operating Voltage	12/24V
Working Temperature	-4* to +150*F
Weather Rating	IP67



Congratulations on purchasing the Driven™ DRWC4.3 wireless reverse camera system. This system uses the latest technology available to ensure that it is durable, reliable and can provide a clear image of the view behind your vehicle while reversing. This product uses the latest digital technology to ensure durability and simple DIY installation.

FEATURES

- 4.3" High Definition TFT LCD Monitor with Anti-glare Shade
- Weatherproof IP67 Reverse Camera with 120 Degree viewing Angle
- Wireless Camera Uses a Digital Signal that can be transmitted for Long distances, Suitable for RV Vehicles
- 12/24V DC Power Supply

Please familiarize yourself with these instructions before starting your installation.

MONITOR INSTALLATION

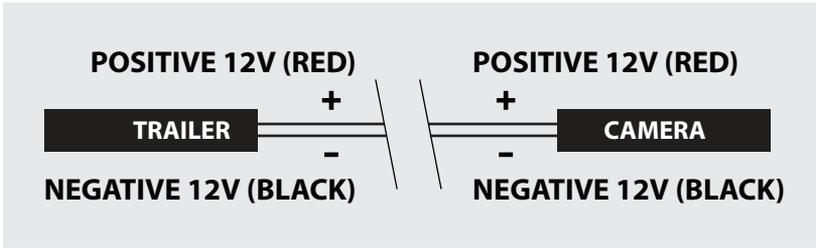
- 1)** Find a suitable location on your dashboard or window screen for your monitor. Please ensure it is in a location where it is easily viewable and does not disturb your vision of the road while driving.
- 2)** Clean the location that you have decided to place the monitor to ensure that it is dust and grease free (it is recommended to use alcohol wipes to do this)
- 3)** Mount the monitor base using the supplied suction cup.



The Monitor is equipped with a cigarette lighter plug that can be easily inserted into the cigarette lighter socket in the vehicle.

STANDARD OPERATION

After the monitor and camera have been successfully installed and paired (if required), turn the ignition key on ensuring the RED power button on the monitor cigarette plug is switched on, View the image from the camera on the monitor. If no image is visible, check all wiring connections are securely fastened. If the image displays properly, please follow the instructions below to adjust your screen settings:



WIRELESS CAMERA INSTALLATION INSTRUCTIONS

Thank you for your purchase of the DRIVEN DRWC4.3C wireless camera.

Proper installation of the Camera is critical to the overall view you will be able to see from your in-cab **DRIVEN DRWC4.3M** wireless monitor. In most cases the rear-view camera mount on an RVs is mounted just below the rear top clearance lights. If your clearance lights are too low, this shouldn't be a problem, simply plan to for installation of the camera at the highest point of the rear outer panel of your RV.

Most modern-day RVs are prewired with a 12v DC power supply cable that hidden behind a camera mount cover. If this is the case, simply remove the 4 mounting screws off the pre-mounted base , connect the simple 2 wire red and black cables to the new harness and replace the complete mount and base with the **DRIVEN DRWC4.3C** camera by screwing it down securely with the previously removed screws.

In the event that your RV or trailer does not come prewired with a 12v DC power supply at the desired location , you will have to carefully run a power supply cable to the location on your RV were you wish to mount your camera system. Plan your wire route for under the RV trailer . Be sure to avoid areas that could be affected by heat or abrasion. Make sure to properly fuse the power supply cable at its origin.

Once the camera is powered up , follow the pairing instructions provided with the **DRIVEN DRWC4.3M** wireless monitor. Align the camera and test the angle of the view. Make sure to adjust the angle several times to check your options. Once you have chosen the specific angle for the camera you are good to go.



ADJUSTMENT AND CAMERA PAIRING SETTINGS

K1: Brightness adjustment button. Press the K1 button to change the brightness of the screen, as shown on the image below, press K1 to increase brightness, once brightness bar reaches max keep pressing K1 to reset brightness to 1.

K2: Screen image flipping button. Pressing K2 will cycle the image left, right, up and down to match the camera orientation (depends on how you mount the camera).

K3: Press once to enter camera pairing mode, the screen will display as shown below.

After camera and monitor has been successfully paired, hold the K3 button for 3 seconds to toggle reversing lines on the screen. This is shown in the picture:



LIMITED WARRANTY

Driven™ warrants any products purchased in the U.S.A. from an authorized Driven™ dealer.

All Products are warranted to be free from defects in material and workmanship under normal use and service for a period of one (1) year. This warranty applies to the original purchase only.

Driven™ will either repair or replace (at its own discretion) any unit that has been found to be defective and under warranty provided the defect occurs within the one (1) year warranty period.

This limited warranty does not extend to units that have been subjected to misuse, abuse, neglect, or accident. In Driven's™ judgment, products that show evidence of having been altered, modified, or serviced without Driven's™ authorization, will be ineligible under this warranty.

To Obtain warranty service please contact your retailer or visit our website at www.drivenelectronics.com

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