

REVERSING CAMERA KIT WITH 4-PIN OR 5-PIN CAMERA

- 1. The monitor comes with a cable kit with connections for:
 - a) Monitor connector Black
 - b) DC 10-32V (red + terminal)
 - c) GND ground (black terminal)
 - d) Cam 1 White (4-pin) camera connector
 - e) Cam 2 Blue (4-pin) camera connector
 - f) Cam 3 Green (4-pin) camera connector
 - g) Cam 4 Brown (5-pin) camera connector
 - h) Cam 1 White (trigger cable)
 - i) Cam 2 Blue (trigger cable)
 - j) Cam 3 Green (trigger cable)
 - k) Cam 4 Brown (trigger cable)
- 2. Determine camera and monitor position and how to route the extension cable for optimal accessibility.
- Then connect the connection cable to the monitor and connect the Red + and Black - cable to the corresponding connectors in the vehicle to generate power to the reversing camera kit.
- 4. Connect the camera to the corresponding 4-pin or 5-pin connector. At this stage, the reversing camera kit should always now be on when the system is receiving power from the vehicle (provided the monitor is turned on via the power button). Then follow the next step (step 5) to use the trigger cable.
- 5. Connect the corresponding trigger cable for the 4/5-pin camera connector to the vehicle function that you want to activate the camera. For example, it makes sense to connect a reversing camera to the vehicle's reversing light. If the camera is connected to Cam 1 White (4-pin), the Cam 1 White trigger cable is connected to the reversing light power cable.

a) If the trigger cable is not connected, the camera will remain on at all times (provided the monitor is turned on via the power button).

6. Then follow the accompanying Operating instructions manual to change settings on the monitor.



- 1. The monitor comes with a cable kit with connections for:
 - a) Monitor connector Black (478-24#)
 - b) VCC DC 10-32V (red + terminal)
 - c) GND ground (black terminal)
 - d) Cam 1 White (trigger cable)
 - e) Cam 2 Blue (trigger cable)
 - f) Cam 3 Green (trigger cable)
 - g) Cam 4 Brown (trigger cable)
 - h) Split Yellow (trigger cable)
- 2. Determine camera and monitor position.
- Then connect the connection cable to the monitor and connect the Red + and Black - cable to the corresponding connectors in the vehicle to generate power to the reversing camera kit.
- Connect the camera to DC/12V and then connect to the vehicle's corresponding + and - terminals.
- The devices should now be able to start up and are ready to pair (see the accompanying Operating instructions manual, page 13).
- 6. Connect the corresponding trigger cable for the camera that is paired with the monitor and connect the trigger cable to the vehicle function that you want to activate the camera. For example, it makes sense to connect a reversing camera to the vehicle's reversing light. If the camera is connected to Cam 1, the Cam 1 White trigger cable is connected to the reversing light power cable.

a) If the trigger cable is not connected, the camera will remain on at all times (provided the monitor is turned on via the power button).

- 7. The yellow "Split" trigger cable is used to set the monitor's default view. Choose between "single/dual/quad view".
- 8. Then follow the accompanying Operating instructions manual to change settings on the monitor.