

### Package includes:

- 1 x 7 inch LCD display
- 1 x Remote control
- 1 x Set of installation cables
- 1 x Optional flush mount housing
- 1 x Installation manual



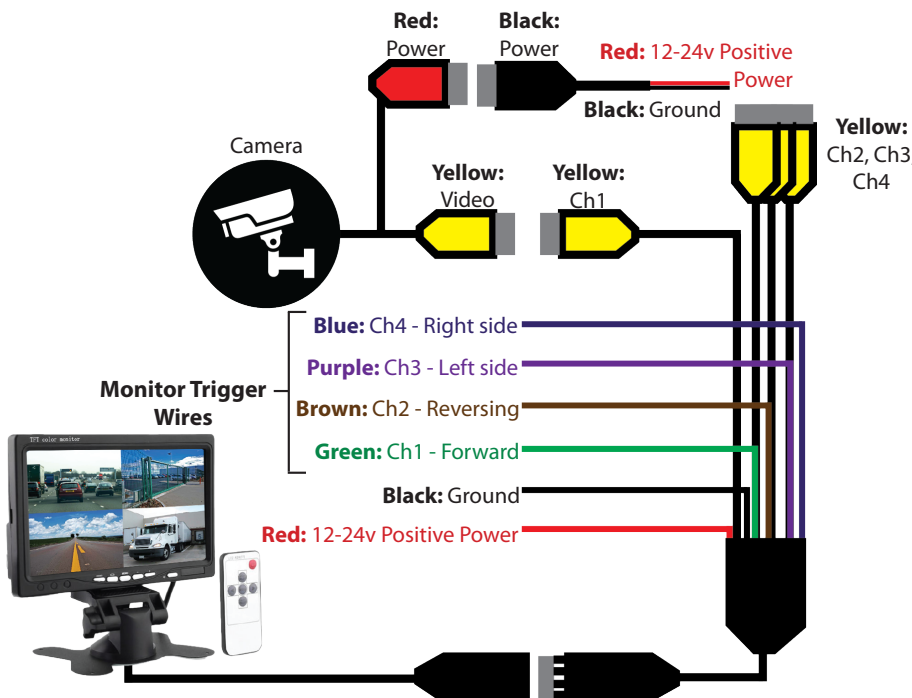
Resolution	480x234
Aspect ratio	16:9
Channels	4
Split screen	4 displays at once
Power supply	12VDC
Remote control	Yes

### Disconnect the battery prior to doing electrical work on the vehicle.

1. Connect the monitor's power wire (red) to a 12v positive power supply on the vehicle. Some constant 12v power sources include the vehicle's alarm system and clock.
2. Connect the monitor's ground wire (black) to a suitable ground point.
3. Connect the camera(s) video cable(s) to the monitor's corresponding channel cable.
4. (Optional) Trigger wires cause the monitor's display to switch full-screen to the respective camera when positive voltage is applied to them (for example, when the right turn signal is activated, the monitor will switch to the right turn camera automatically). Connect the monitor trigger wires that you wish to use to the following:

- Ch1: Forward (Green) - Front lights
- Ch2: Reversing (Brown) - Reverse lights
- Ch3: Left side (Purple) - Left turn signal
- Ch4: Right side (Blue) - Right turn signal

Connect the trigger wires between the switch and the light, so the camera is only activated when the switch is on.



### Test the reverse camera auto-activation:

1. Engage the park brake and turn the ignition key on, without starting the vehicle.
2. Select the reverse gear with the gear shift. If wired correctly, the monitor should automatically display the reverse camera's feed.

### Camera/monitor position example:

- A:** Monitor position (Dashboard)
- B:** Camera position (Rear camera)
- C:** Camera trigger (Connect to the switch side of reverse light)

