



## Dual Camera Caravan System



Common monitors are either the 5" Dash Monitor or 7" Clip-on monitor.



Female 4 Pin Connector.  
Use **CH-4M2FX** adaptor to convert to 2 AV connections into monitor.



The output cable needs to 2 X female and this is done with the **CH-4M2FX** adaptor.  
Connect the 2 leads into the monitor AV inputs.  
To change between cameras, use the required button on the monitor.

Caravan Cable; **CC7.5F** with Male 5 Pin Caravan Plug to Female 4 Pin Aviation Plug.



**CH-MB** Mounting Bracket must be fitted behind flange. If necessary the backshell can be un-screwed slightly to fit.

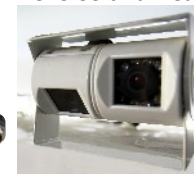


Caravan Cable; **CC15M** with Male 5 Pin Caravan Plug to Male 4 Pin Aviation Plug.  
This can be substituted for any other standard 4 Pin cable if required but must have a Male connector to the Camera.

**CCB** Curly Cable with Female 5 Pin Caravan Plug provides flexible connection between car and caravan/trailer.



**CH-DWCCD-2**  
Dual camera for Reverse and Rear-view



2 x Male 4 Pin Connectors to camera.  
Female 4 Pin to cable



Chipatronic Caravan/Trailer systems provide reliable Rear Vision for caravans, campers and trailers with plug and play flexibility.  
Systems may be purchased in kit form or as components and may be revised to suit customer requirements.

Additional camera and monitor options are available including 3 camera systems such as a dual camera on the rear of the van plus car reverse camera or single camera on the rear of van with an internal camera (to check van while travelling). Please contact Chipatronic for details.