



## Caravan/Trailer Cable systems



### CH-STDMON5

5" Stand Monitor with 4 Pin AV inputs (x 2) Reverse on AV2  
Monitor supplies power to camera.



### CH-ST/MON72

7" Stand Monitor with 4 Pin AV inputs (x2) Reverse can be either AV1 or AV2. Monitor supplies power to camera.



7" Clip-On Mirror/Monitor with RCA AV input (x2). Reverse on AV2

### CH-RVMON7

Requires **CH-4MRCA** adaptor plus **CH-DCMPC** Power connector



4.3" Clip-On Monitor-Mirror with RCA AV input (x2) Reverse on AV2

### CH-RVMON43

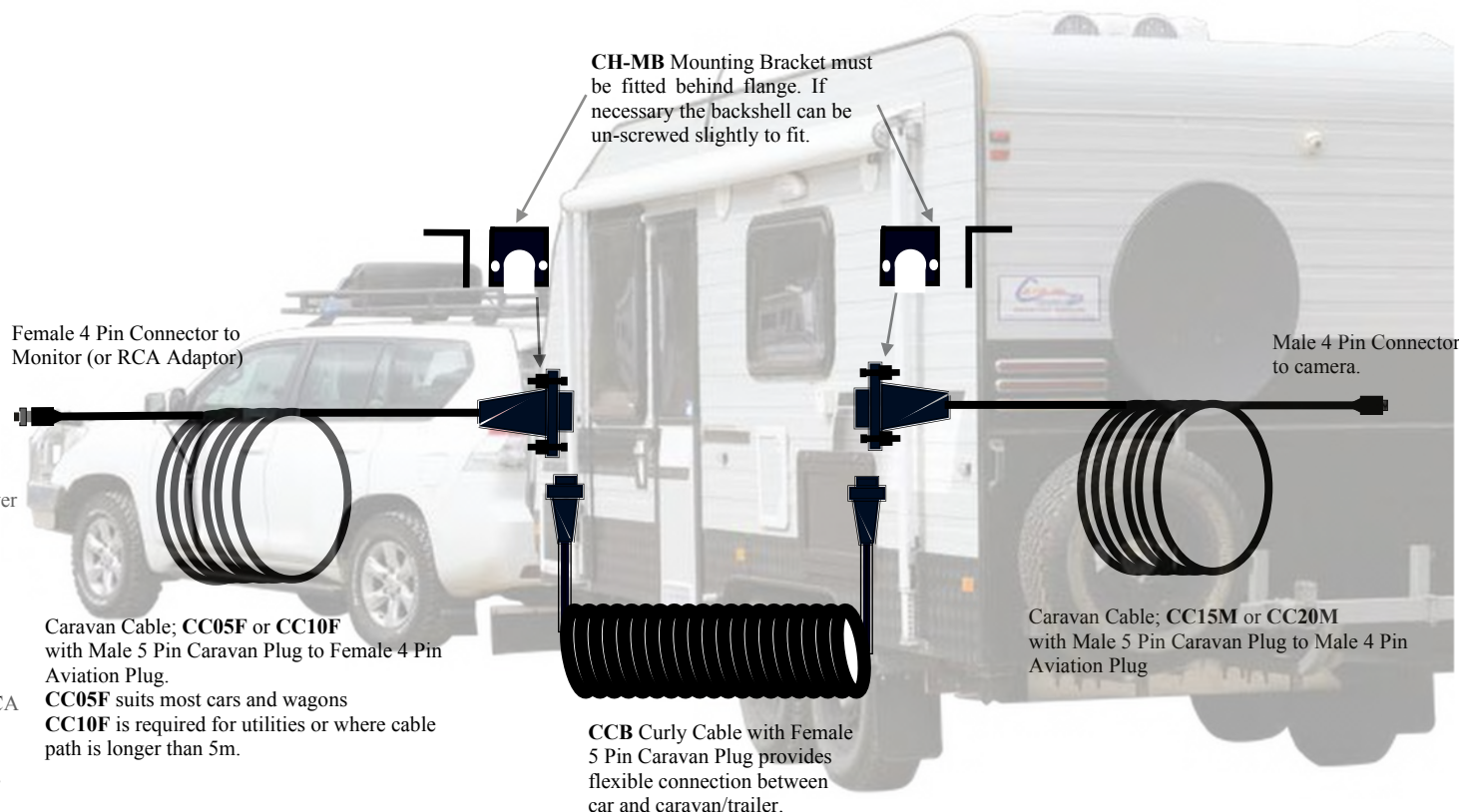
Requires **CH-4MRCA** adaptor plus **CH-DCMPC** Power connector



### CH-4MRCA

### CH-DCMPC

On RCA input systems the camera will require power to be supplied. This is done using the DC input jack on the **CH-4MRCA** and the DC connector **CH-DCMPC**.



Single Dome Camera  
**CH-WCCD** - White  
**CH-BLCCD** - Black  
4 Pin Female connector



Dual Camera - **CH-DWCCD**  
Wide angle camera for Reverse can be angled down for clear view directly behind.  
Narrow angle camera for Rear Vision is angled up for a view of the road behind.  
4 Pin Female connector



Mid size, box style camera  
**CH-CCDM4P** - Black  
**CH-CCDM4PW** - White  
4 Pin Female connector



Heavy duty, box style camera  
**CH-SCCD4PHD** - Black only  
4 Pin Female connector

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.

A range of accessories is available to allow connections to RCA monitors or cameras if required and to change Male to Female 4 Pin connections and vice versa.

Additional camera and monitors options are available including 3 camera systems. Please contact Chipatronic for details.