

OPERATING INSTRUCTIONS

VIDEO2 (Camera Input) is activated when the Blue cable is made live (adding a 12v+ supply) This input will override the additional source (VIDEO1) or the navigation map when activated.

If VIDEO 1 is required you will need to CUT the ORANGE cable on the harness and add in an external switch. When the orange cable is broken the VIDEO 1 source will be activated. When re-connected the factory Navigation will be restored.



NAV-INREN

VIDEO INPUT

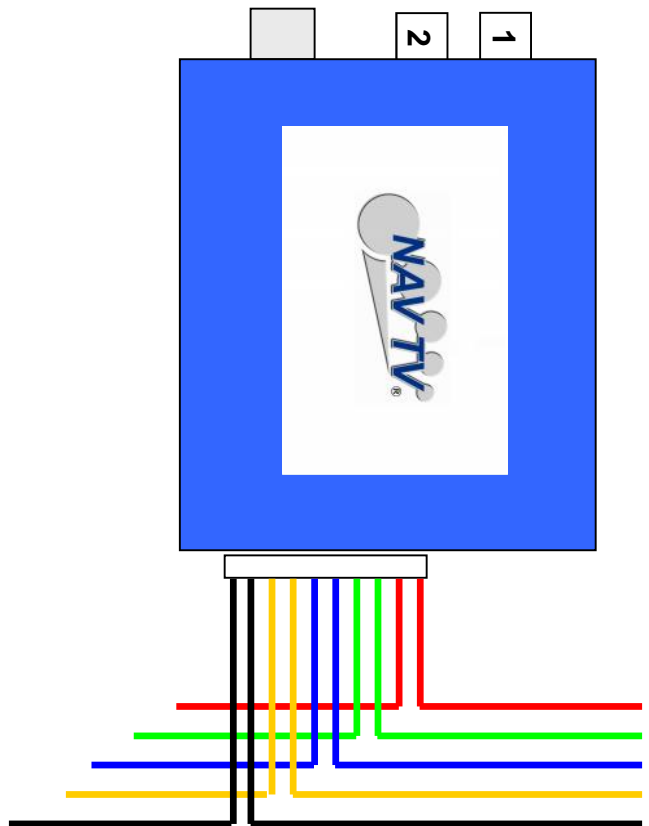
ALL Renault

With Separate Navigation



LOCATION & REMOVAL

1. Ensure the vehicle is equipped with Nav-igation
2. All the wires can be accessed at the connector on the back of the navigation.



| | | Rear of plug | | | | | | | |
|-------------|--------------|--------------|----|----|----|----|----|----|---|
| NAV (Input) | SCREEN (Out) | 16 | 15 | 14 | 13 | 12 | 11 | 10 | 9 |
| | | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 |

INSTALLATION

Locate the cable which connects the Navigation computer with the monitor. Within this cable you will find the cable colours given below. You will then need to cut open the these cables and connect the input and output cables from the supplied harness as the diagram opposite shows.

The following colours can be found in the screen to navigation cable.

| NAV-INREN | | Car Harness |
|-----------|----|-------------|
| RED | to | RED |
| GREEN | to | GREEN |
| BLUE | to | YELLOW |
| YELLOW | to | BLACK |
| Shield | to | Shield/GND |

Inside the interface the jumper should be at the shown position

The RGB switch should be set to **RGBS**



INSTALLATION

For Velsatis model

| NAV-INREN | | Car Harness |
|-----------|----|-----------------|
| RED | to | RED |
| GREEN | to | GREEN |
| BLUE | to | ORANGE |
| YELLOW | | NOT USED |
| Shield | to | shield/GND |

Inside the interface the jumper should be at the shown position

The RGB switch should be set to **RGBS**



Other connections

- YELLOW to 12v+ ignition / acc
- BLACK to 12v- Ground
- BLUE to 12v+ to activate VIDEO 2
- ORANGE Cut and add switch for VIDEO 1