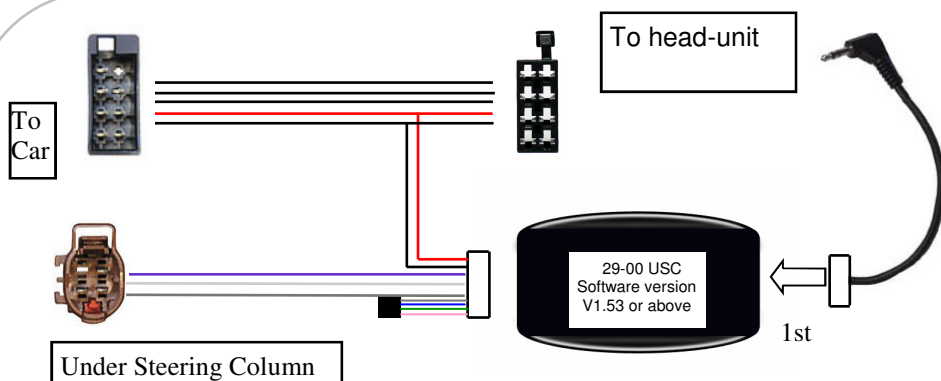


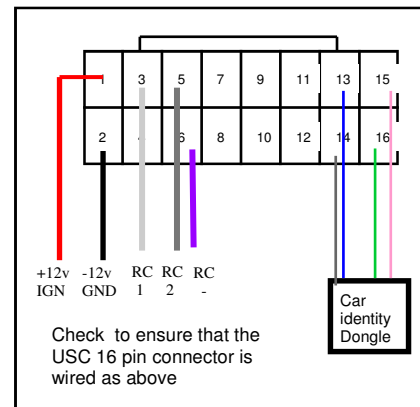


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Steering Control Adapter 29-633 Peugeot 406 D9 (99-01) (cars with separate display)



1-ALWAYS CONNECT THE HEAD-UNIT CABLE ADAPTER 1st before ignition is turned on!



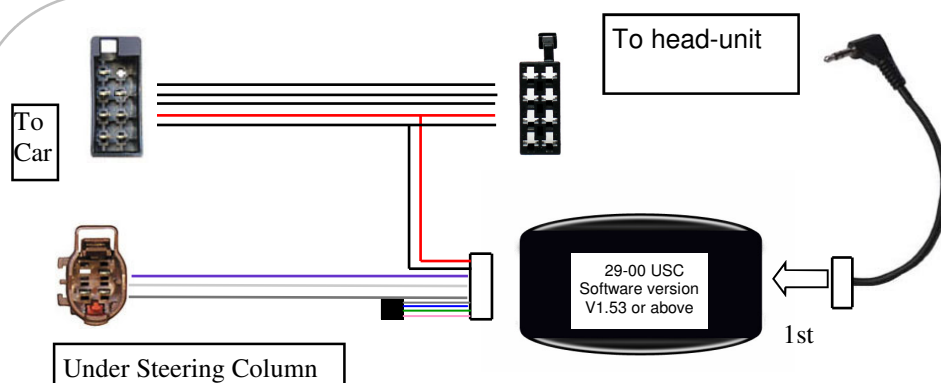
1. Choose a head-unit adapter from the list overleaf and connect it to the USC black box.
2. Turn off the ignition supply to the car!
3. Remove the OEM head-unit and connect the black ISO connector with the 29 series cable.
4. Remove the steering cowl and locate black 4 way Brown connector housing. Unclip and connect the 29 series connector to this.
5. Check that the red wire is a 12V IGNITION source in the car then turn on ignition
6. Test unit before fully fitting radio and trims back.

If Problems: Check that correct adapter has been used and links are in the correct place. Always disconnect from the power supply if you change the head-unit adapter lead. Check that Red wire is 12V ignition and not Permanent power. Check that head-unit is earthed and black wire is earth. Check all connections are the same as the wiring diagram shown here

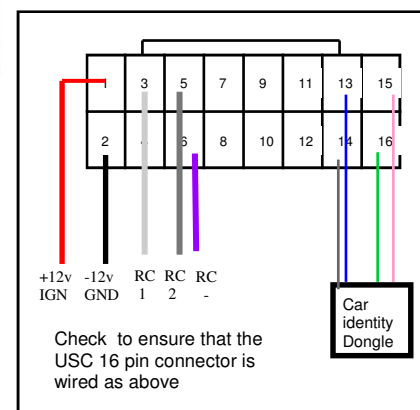


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Steering Control Adapter 29-633 Peugeot 406 D9 (99-01) (cars with separate display)



1-ALWAYS CONNECT THE HEAD-UNIT CABLE ADAPTER 1st before ignition is turned on!



1. Choose a head-unit adapter from the list overleaf and connect it to the USC black box.
2. Turn off the ignition supply to the car!
3. Remove the OEM head-unit and connect the black ISO connector with the 29 series cable.
4. Remove the steering cowl and locate black 4 way Brown connector housing. Unclip and connect the 29 series connector to this.
5. Check that the red wire is a 12V IGNITION source in the car then turn on ignition
6. Test unit before fully fitting radio and trims back.

If Problems: Check that correct adapter has been used and links are in the correct place. Always disconnect from the power supply if you change the head-unit adapter lead. Check that Red wire is 12V ignition and not Permanent power. Check that head-unit is earthed and black wire is earth. Check all connections are the same as the wiring diagram shown here

CHOOSE THE CORRECT HEAD-UNIT ADAPTER FROM THOSE BELOW

29-001 Alpine

1	3	5	7	9	11
2	4	6	8	10	12

29-002 Blaupunkt

1	3	5	7	9	11
2	4	6	8	10	12

29-003 Clarion

1	3	5	7	9	11
2	4	6	8	10	12

29-004 JVC

1	3	5	7	9	11
2	4	6	8	10	12

29-005 Kenwood
Single wire

1	3	5	7	9	11
2	4	6	8	10	12

29-005D Kenwood
4 pin DIN Plug

1	3	5	7	9	11
2	4	6	8	10	12

29-006 Panasonic
Standard CD units

1	3	5	7	9	11
2	4	6	8	10	12

29-006A Panasonic
AV head-units

1	3	5	7	9	11
2	4	6	8	10	12

29-009 Siemens
VDO

1	3	5	7	9	11
2	4	6	8	10	12

29-008 Sony
3v & 5v units

1	3	5	7	9	11
2	4	6	8	10	12

29-011 Zenec

1	3	5	7	9	11
2	4	6	8	10	12

29-020 Pioneer &
Sony

1	3	5	7	9	11
2	4	6	8	10	12

Special external drive
PCB version

CHOOSE THE CORRECT HEAD-UNIT ADAPTER FROM THOSE BELOW

29-001 Alpine

1	3	5	7	9	11
2	4	6	8	10	12

29-002 Blaupunkt

1	3	5	7	9	11
2	4	6	8	10	12

29-003 Clarion

1	3	5	7	9	11
2	4	6	8	10	12

29-004 JVC

1	3	5	7	9	11
2	4	6	8	10	12

29-005 Kenwood
Single wire

1	3	5	7	9	11
2	4	6	8	10	12

29-005D Kenwood
4 pin DIN Plug

1	3	5	7	9	11
2	4	6	8	10	12

29-006 Panasonic
Standard CD units

1	3	5	7	9	11
2	4	6	8	10	12

29-006A Panasonic
AV head-units

1	3	5	7	9	11
2	4	6	8	10	12

29-009 Siemens
VDO

1	3	5	7	9	11
2	4	6	8	10	12

29-008 Sony
3v & 5v units

1	3	5	7	9	11
2	4	6	8	10	12

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1	3	5	7	9	11
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1	3	5	7	9	11
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Special external drive
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