

# Patch Lead Wiring Configurations



# SWLUNI Universal self pin head-unit patch lead

(for use with DNA EVO series steering wheel controllers)

# Patch lead wiring configurations

### Follow the wiring diagrams below:

Use either the 3.5mm jack plug or the single brown wire in the following connector locations 1,2 & 3. Then use the grey loop wires to create links as needed.

This patch lead must be plugged into the steering wheel controller (SWC) box and aftermarket head unit before power is connected.

To remove a wire from the connector carefully lift the latch on the plastic housing.



Single Brown Wire

Loop Grey Wires

3.5mm Jack Plug



# No Name Headunit (Self learning units)

Single wire pin 1. Grey wire pin 2 no loop (use one of the links as the grey wire)



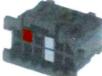
# To Suit Clarion

3.5 jack pins 2 and 3. Loops 5+6 and 11+12



# To Suit Alpine

3.5 jack pins 1, 2 and 3. Loop pins 9+10



#### To Suit Kenwood

Single Brown wire pin 3. Loop pins 7+8



#### To Suit JVC

Opt 1- Single wire pin 3. Opt 2- 3.5 jack pins 2 & 3. Loop pins 11+12



#### To Suit Sony

3.5mm jack pins 1, 2 and 3. Loops 7+8 and 9+10



#### To Suit Pioneer

3.5 jack pins 1, 2 & 3. Loop 5+6 (some leads also have 7+8 looped, both are the same)



#### To Suit Philips

Single Brown wire pin 3. Loops 5+6, 9+10 & 11+12