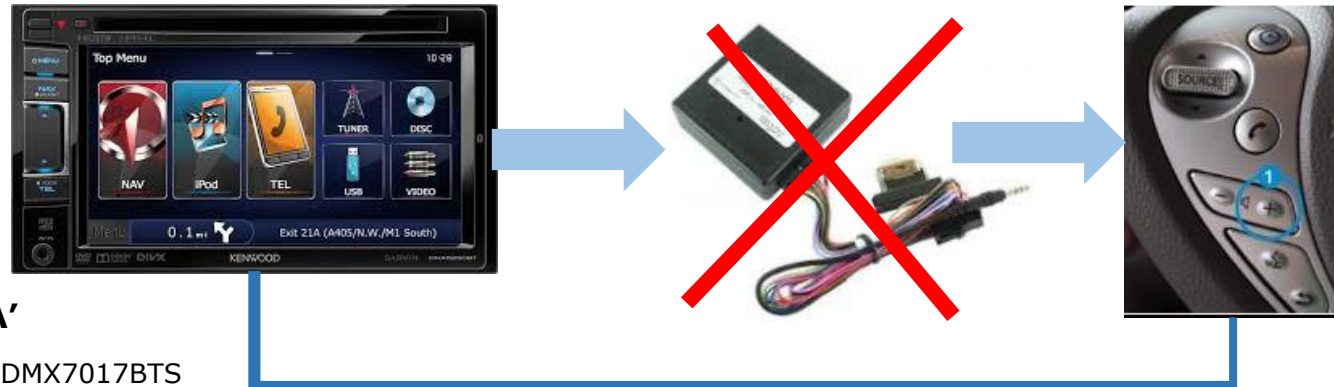


# INGRESSO DIRETTO PER COMANDI A VOLANTE

# JVC KENWOOD

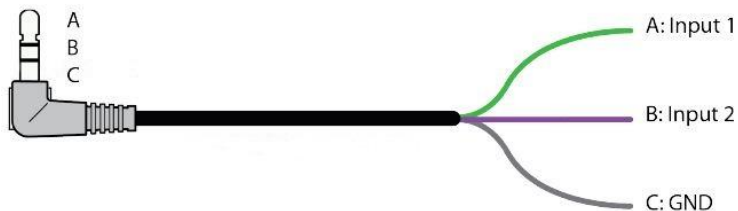
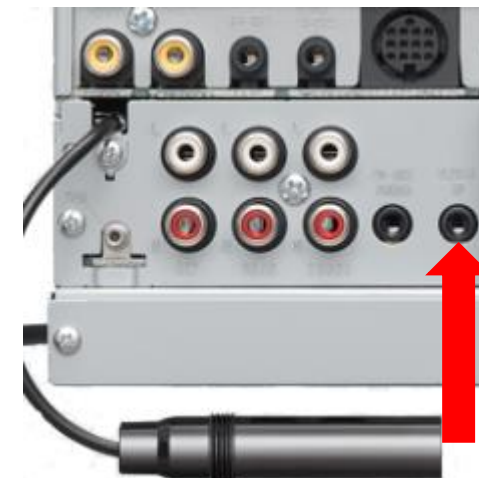
Per alcuni prodotti delle serie DDX è possibile utilizzare i comandi a volante per alcune vetture giapponesi e coreane, senza la necessità di acquistare la specifica interfaccia opzionale.



## COMPATIBILITA'

- |            |             |             |
|------------|-------------|-------------|
| DDX5015BT  | DNX317BTS   | DMX7017BTS  |
| DDX5016BT  | DNX317DABS  | DMX7017DABS |
| DDX5016DAB | DNX451RVS   | DMX7018BTS  |
| DDX7015BT  | DNX716WDABS | DMX7018DABS |
| DDX9716BTS | DNX4180BTS  |             |
| DDX9717BTS | DNX5160BTS  |             |
|            | DNX5160DABS |             |
|            | DNX5170BTS  |             |
|            | DNX5170DABS |             |
|            | DNX5180BTS  |             |
|            | DNX5180DABS |             |
|            | DNX7170DABS |             |
|            | DNX8160DABS |             |
|            | DNX8170DABS |             |
|            | DNX8180DABS |             |
|            | DNX9180DABS |             |

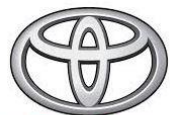
La compatibilità riguarda i prodotti dotati di ingresso «Remote IN» nel pannello posteriore. Le vetture devono avere i comandi a volante di tipo resistivo (No CAN BUS) (esempio DDX5015BT)



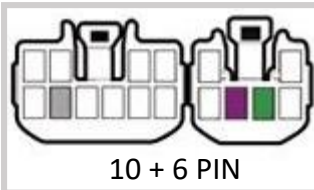
La connessione diretta avviene tramite un cavo minijack stereo (3 pin) disponibile in commercio, da collegare all'ingresso Remote IN del DDX.

# COMPATIBILITA' VETTURE E CONNETTIVITA'

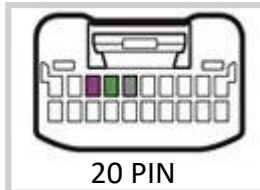
# JVC KENWOOD



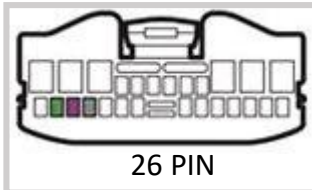
**TOYOTA**



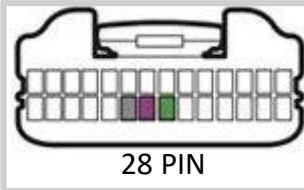
10 + 6 PIN



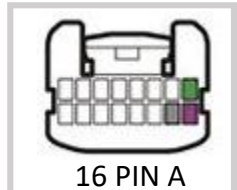
20 PIN



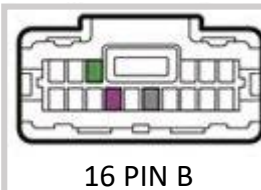
26 PIN



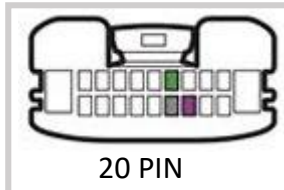
28 PIN



16 PIN A



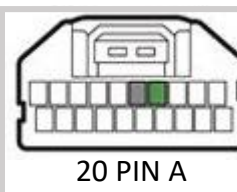
16 PIN B



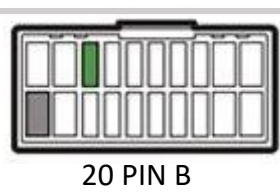
20 PIN



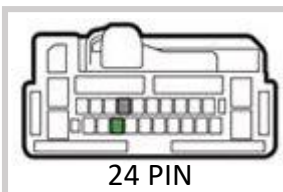
**HONDA**



20 PIN A



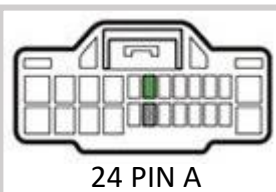
20 PIN B



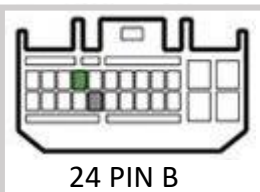
24 PIN



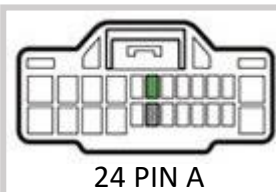
**HYUNDAI**



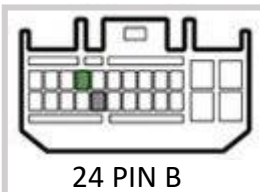
24 PIN A



24 PIN B



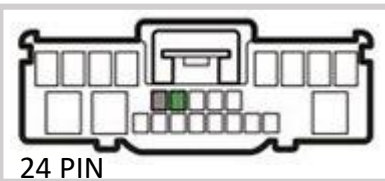
24 PIN A



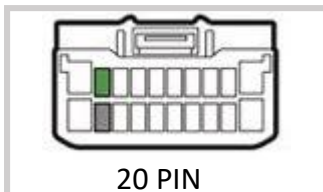
24 PIN B



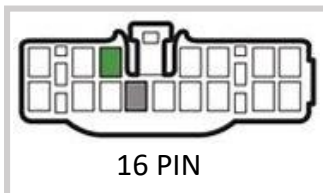
**mazda**



24 PIN



20 PIN



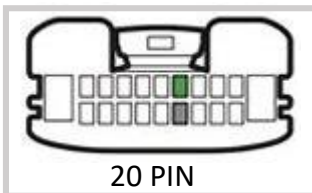
16 PIN



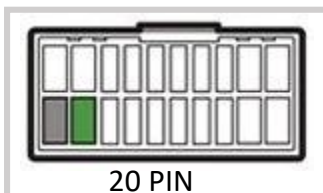
SUBARU



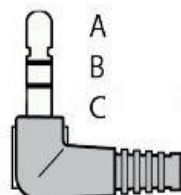
8 PIN



20 PIN



20 PIN



A  
B  
C

A: Input 1



B: Input 2



C: GND



Collegare i fili del cavo seguendo la colorazione indicata.

Le indicazioni su connettori e connessioni sono suscettibili a variazioni da parte della casa automobilistica, verificare in anticipo che i connettori della vettura abbiano la stessa forma e pinout di quelli indicati, alcuni modelli di vettura e/o versioni potrebbero essere differenti, in questo caso per maggiori informazioni, contattare una concessionaria del marchio.

Impostazioni di DDX per assegnazione tasti comandi a volante.



Premere Impostazioni



Premere Sistema



Da Steering Remote Controller, premere SET



- 1 Premere e tenere premuto il tasto desiderato (in questo caso volume + )
- 2 Verrà visualizzata l'icona sul display del DDX
- 3 Premere l'icona Volume + sulla parte destra



Il tasto sarà memorizzato, ripetere la stessa sequenza anche per gli altri tasti