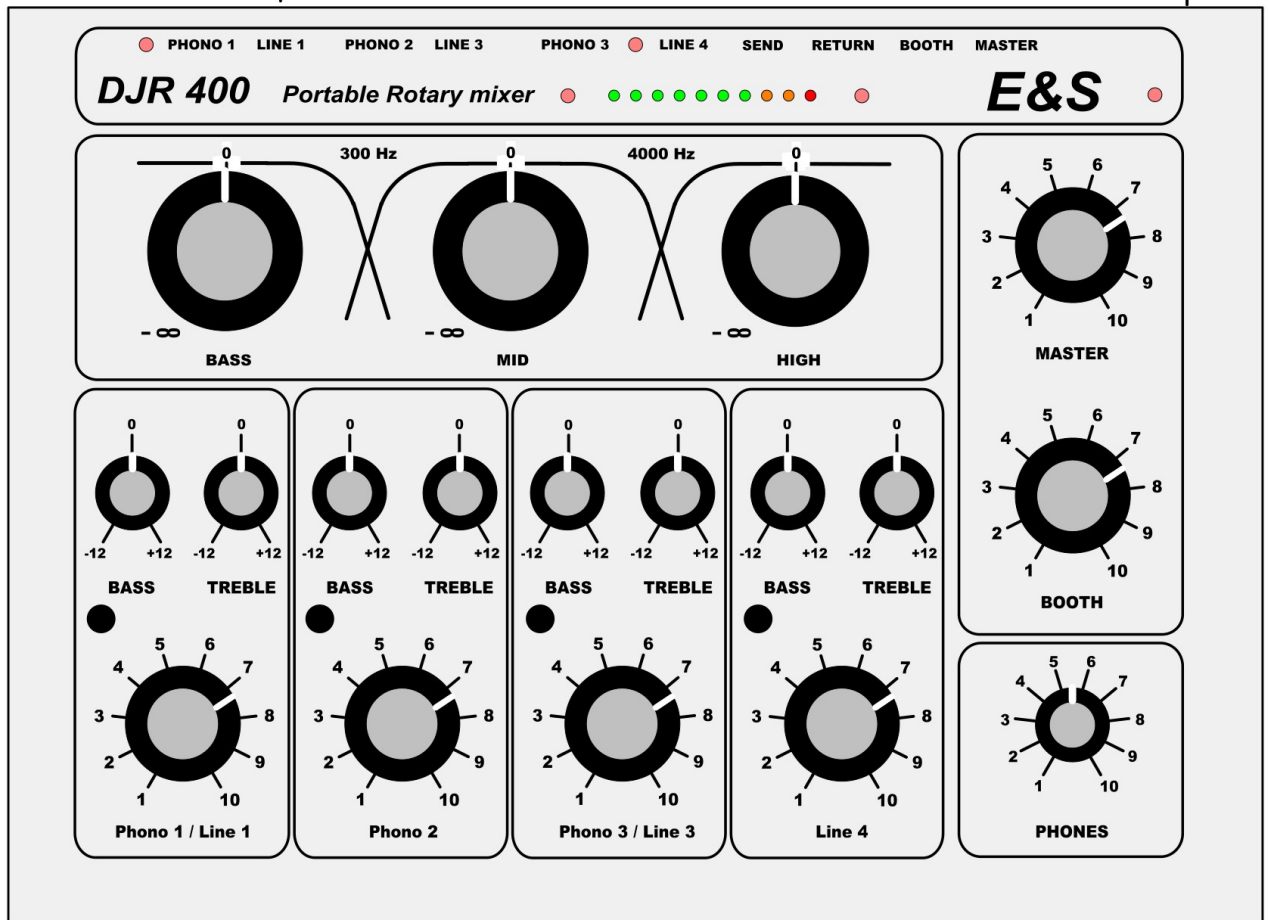
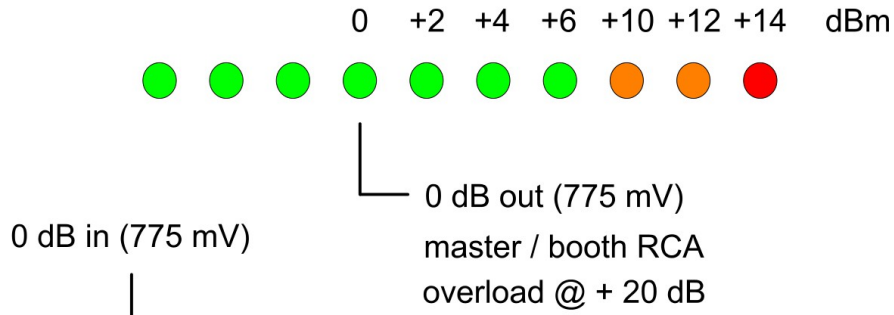


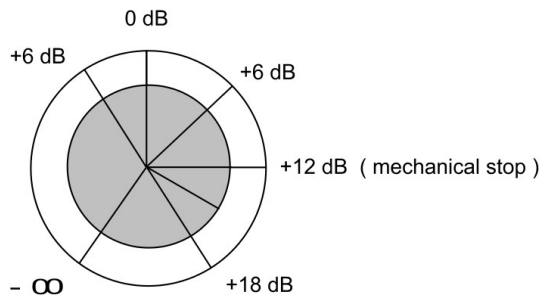
Electronique & Spectacle  
 Jérôme Barbé  
 53 rue des Batignolles  
 75017 Paris  
 tel : 01 42 63 06 66  
 electronique-spectacle.com

# DJR400 Peak meter

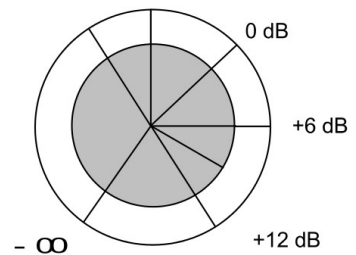
output level with this setting of pots



Isolator Potentiometer curve

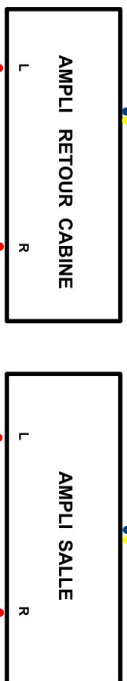


Channel Potentiometer curve



# DJR400 Installation

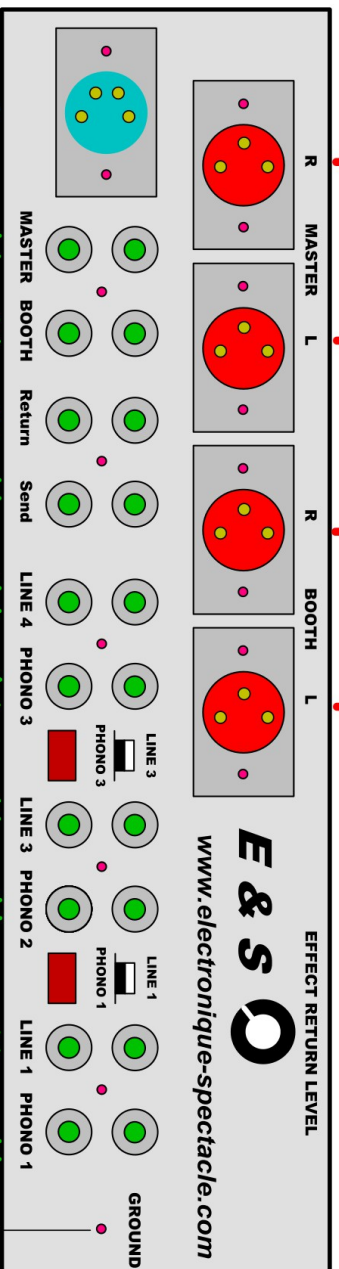
230 V AC + terre



Les sorties Symétriques sont utilisées lorsque les amplis sont à une plus grande distance 3 m < d < 50 m , la connectique est du type XLR 3 points courante en Audio professionnel  
le point 1 est à la masse 2 est le point chaud et 3 le point froid  
l'impédance d'entrée des amplis est de 600 ohms minimum

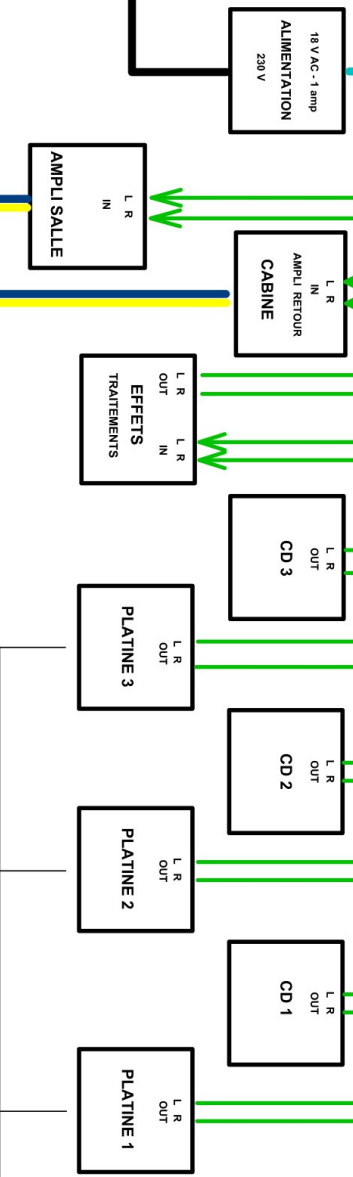
4 Connecteurs XLR 3 pnts

Connecteur XLR 4 pnts



longueur 1m20  
18 V AC

230 V AC sans terre



230 V AC + terre

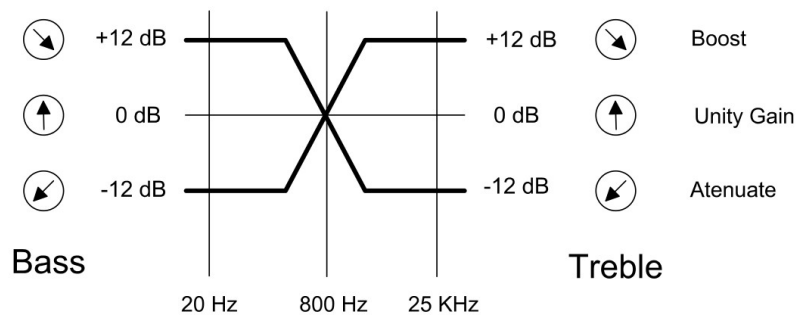
→ toutes les liaisons vertes sont inférieures à 3 mètres en utilisation normale  
la connectique est de type cinch elles transportent des niveaux ligne et sont coaxiales blindées (audio)  
la masse des platines disque est raccordée par un fil séparé à la borne GROUND sur le châssis de la console  
Les impédances d'entrées lignes 10 K

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 75017 Paris  
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# E&S DJR 400 FILTERS

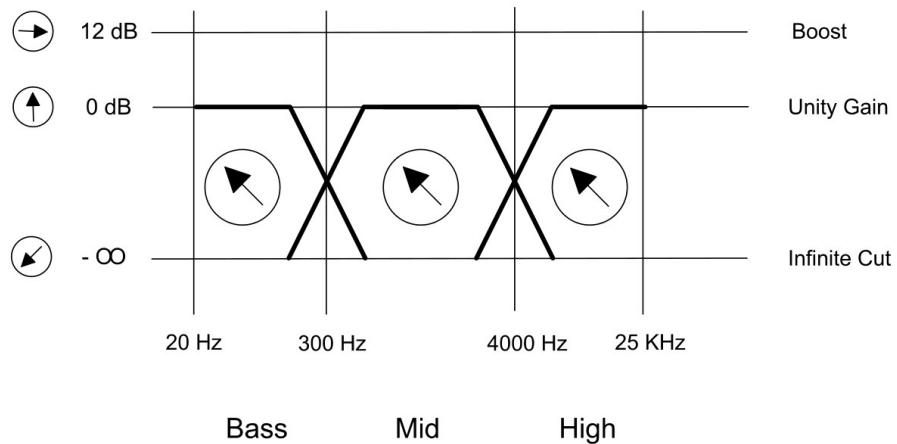
## Tone control Baxandall

Each Channel

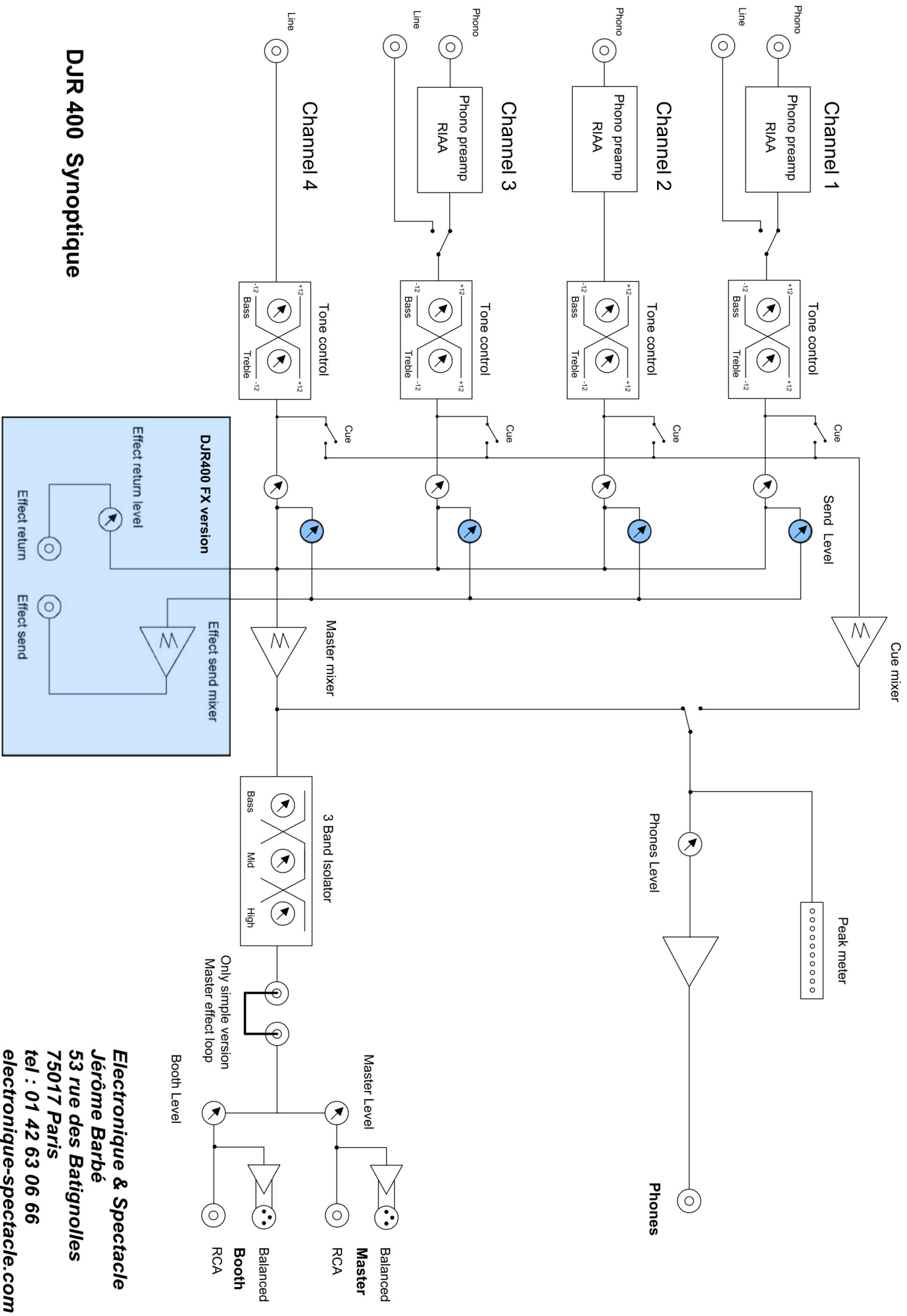


## 3 Band Isolator

Master output



**Electronique & Spectacle**  
**Jérôme Barbé**  
**53 rue des Batignolles**  
**75017 Paris**  
**tel : 01 42 63 06 66**  
**[electronique-spectacle.com](http://electronique-spectacle.com)**

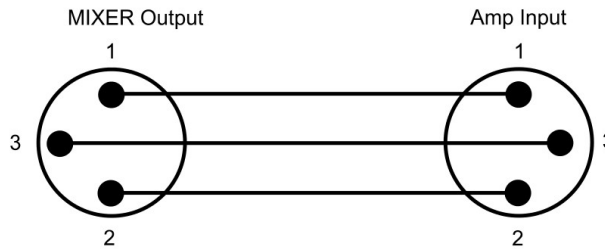


# DJR 400 Synoptique

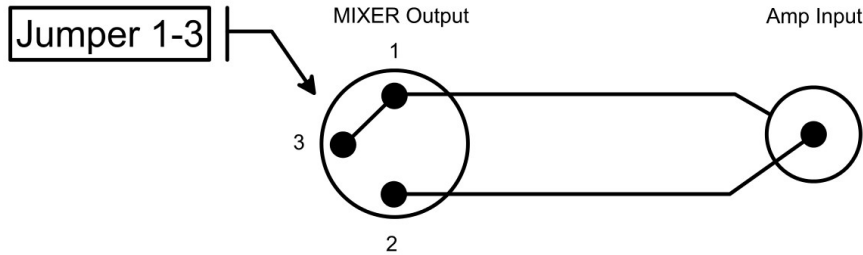
**Electronique & Spectacle**  
**Jérôme Barbé**  
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 75017 Paris  
 tel : 01 42 63 06 66  
 electronique-spectacle.com

# DJR 400 Master - Booth Outputs

## Balanced wiring



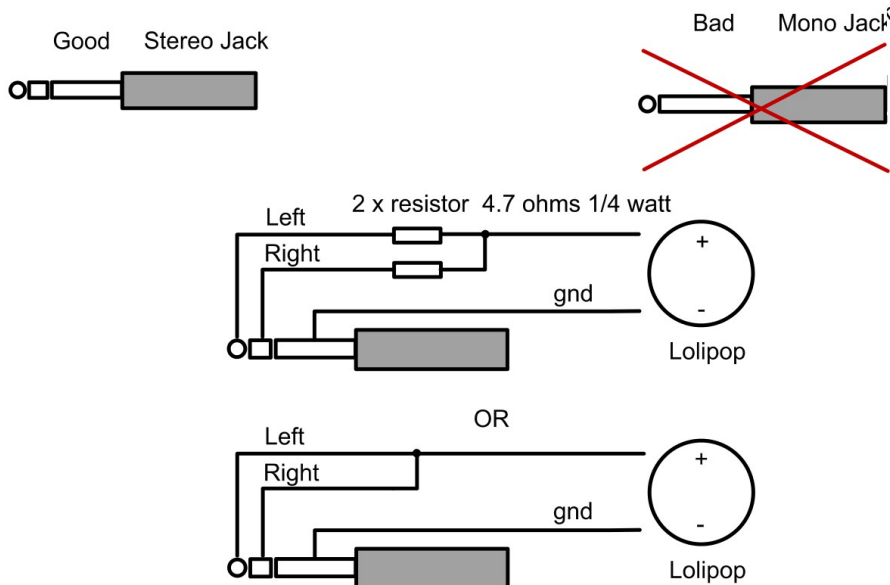
## Unbalanced wiring



Be very careful to not connect XLR outputs to a phantom 48 V input this could destroy the output drivers of the DJR 400 !!!

# DJR 400 Headphone mono wiring

CAUTION !!! : Adjust headphone sound to the proper volume. Loud sound may damage your ears



## USER-INSTALLER CAUTION :

**Power Sources** This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home consult your appliance dealer or local power company

Use it under the following environmental conditions:

Temperature: 0°C - 40°C (32°F-104°F)

Humidity: 30% - 85% (No condensation)

Avoid heavy shocks or dropping, hitting or any other type of strong impact

Never inspect the inside or remodel this machine, if the customer remodels this machine E&S will no longer guarantee its performance