

Audio Feast

Premium Audio Components
Music City USA Nashville TN

ES9018 DAC Direct output Transformer

Input connection (4 pairs):

- 0 AOUTRN or AOUTLN (analogue out positive)
- 1 AOUTRP or AOUTLP (analogue out negative)
- CT not used



Output connection:

- Unbalanced
- 0 GND
- 1 Hot
- CT not used

- Balanced
- 0 Negative
- 1 Positive
- CT GND

Each pair of DAC output needs to be wired to separate windings.

Set up:

Sound characteristics change dramatically based on 2ndary load impedance including following stage's input impedance.

Our recommended total secondary load impedance is 2.1KOhm. @2.1Kohm, we can experience the best Three Dimensional Image, wide sound stage, and ambiance.

Your taste and sound system may not exactly same as ours. We strongly recommend you to try 10K to 100K potentiometer for finding sweet spot for you. Once you find your sweet spot, you should replace the potentiometer with your choice of fixed value resistors.

The Core Ground wire needs to be soldered to the shield case.

Primary side has 4 pair of windings. Each winding should connect to each output from ES9018. They should not jumperd together. Pictures below is showing only one connection.



