

The Quad 6 is a unique amp in that it can use 2 different bias systems at the same time combined with the ability to run either pair of 6v6's separately or together. So with that comes some differences in use compared to the way you have used other amplifiers.

- 1- When set to 40w combined mode the impedance selector on the Quad6 should be set to 8 ohms if using an 8 ohm cabinet.
- 2- When set to 40w combined mode the impedance selector on the Quad6 should be set to 4 ohms if using a 4 ohm cabinet
- 3- When set to 22w fixed bias mode the impedance selector on the Quad6 should be set to 4 ohms when using an 8 ohm cabinet.
- 4- When set to 18w Cathode bias mode the impedance selector on the Quad6 should be set to 4 ohms when using an 8 ohm cabinet.