

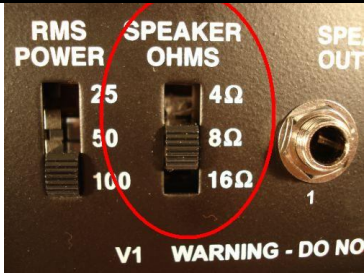
Impedance Settings: X100B, X212B



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CARVIN
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Impedance switch



Why the Impedance switch is so important: -Circled in red-, the impedance switch is connected to the output transformer and the Power tubes, if improperly set damage to the tubes or damage to the amp can result.

How to adjust: Use a flathead screw driver to move up or down, it has 3 settings: 4, 8, 16 ohms.

Half Stack



Set impedance switch to 8

Full Stack



Set impedance switch to 4

Combo X212B



Set impedance switch to 8

-Out put 1 and 2 on the X-Amp are in parallel.

Comments or questions email us at carvinservice@carvin.com